a√	Currency Exchange Rate:		= 52. 28			it Cost			Denaul	Equipment
Item No.	Description	Unit	Labor		omponent (% Equipment		Local	Total (PP)	Remarks	Operation (hr/day)
L002 L003 L004 L005 L006 L007 L008 L009 L010 L011 L012 L019 L020	1. Labor Cost Foreman Operator Driver Carpenter Re-Bar Worker Masonry Blaster Welder Painter Mechanic Electrician Skilled Labor Unskilled Labor	md md md md md md md md md md md	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%	ī	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% 100. 0%	576.00 429.00 375.00 451.00 410.00 531.00 509.00 448.00 429.00 410.00 320.00	1.34 1.17 1.41 1.28 1.47 1.66 1.59	
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% 100. 0%	0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	65. 0% 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% 50. 0%	12. 10 14. 20 9. 77 43. 10 4. 00 66. 20 1. 00 32. 60		
M02001 M02002 M02011 M02012 M02013 M02014 M02015 M02016 M02016 M02031 M02041 M02061 M02061 M02062 M02071 M02072 M02073 M02074 M02301 M02351 M02359 M02410 M02501 M02501 M02501	2. 02 Steel Reinforcing Bars, Grade 40 Reinforcing Bars, Grade 60 Structural Steel (Round Bar, SS400) Structural Steel (Flat Bar, SS400) Structural Steel (Flat Bar, SS400) Structural Steel (Habape, SS400) Structural Steel (Plates, SS400) Structural Steel (Plates, SS400) Structural Steel (Plates, SS400) Structural Steel (Plates, SMA400W) Structural Steel (Plates, S	kg each each each each each each each kg	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	100. 0% 100. 0%	0. 0% 0. 0%	65. 0% 65. 0% 70. 0% 70. 0% 70. 0% 75. 0% 75. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 0% 70. 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%	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 42. 20 41. 87 7. 83 18. 70 28. 20 228. 00 135. 00		
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% 100. 0% 100. 0%	0, 0% 0. 0% 0. 0% 0. 0%		100.0% 100.0% 100.0% 100.0%	15. 00 15. 00 15. 00 15. 00		
M03011 M03401 M03402	Portland Cement, ordinary Admixture Non-shrink Admixture	t kg kg	0. 0% 0. 0% 0. 0%	100. 0% 100. 0% 100. 0%	0. 0% 0. 0% 0. 0%	60. 0% 70. 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%	100. 0% 100. 0%	0.0% 0.0%	10. 0% 10. 0%	90. 0% 90. 0%	14, 800. 00 80. 00		
M05001 M05002 M05031 M05041 M05051 M05065	2.05 Temporary Material Fornwork Lumber, use 4 times Fornwork, Plywood 6x1200x2400, use 3 times Temporary Sheet Pile Depreciation Temporary Steel Shapes Depreciation Temporary Deck Plate Depreciation Temporary Pipe Railing Depreciation Temporary Frame Support (Portal	m3 m2 t·d t·d m2·d m·d day	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%	5. 0% 5. 0% 50. 0% 50. 0% 50. 0% 50. 0%	95. 0% 50. 0% 50. 0% 50. 0%	3, 700, 00 27, 00 33, 30 31, 30 11, 10 1, 33 1, 53		
M05062 M05063	914x1700) Temporary Frame Support (Portal 1219x1700) Temporary Frame Support (Portal 1219x1829)	day day	0. 0% 0. 0%	100. 0% 100. 0%	0.0% 0.0%	50. 0% 50. 0%	50. 0% 50. 0%	1, 65 2, 31		
M05064 M05065	Temporary Frame Support (bracing 914 x 1219) Temporary Frame Support (bracing 1219 x 1219)	day day	0. 0% 0. 0%	100. 0% 100. 0%	0. 0% 0. 0%	50. 0% 50. 0 %	50.0% 50.0%	0. 59 0. 59		

		T				t Cost			· · · · · ·	Equipment
Item No.	Description	Unit	Labor		omponent (% Equipment) Foreign	Local	Total (PP)	Remarks	Operation (hr/day)
M05066	Temporary Frame Support (bracing 1829 x	day	0.0%	100.0%		50.0%		0, 59		
,,,,,,,,,,,	[1219]	-"'								
	2.06 Paint & Adhesive	1 . i				05.04	0.5 00	074 00		
M06001	Etching Primer for Steel Zinc Rich Primer for Steel	kg kg	0, 0%	100.0% 100.0%	0.0% 0.0%	65.0% 65.0%		274. 00 374. 00		
M06003 M06011	Rustproof Lead Paint for Steel	kg	0.0%	100.0%	0, 0%	65.0%		209, 00		
M06020	Silicon Alkyd Resin Paint for Steel	kg	0.0%	100.0%	0.0%	65.0%		250, 00		1 (
M06021	Phenol Resin Paint for Steel	kg	0.0%	100.0%	0. 0% 0. 0%	65.0% 65.0%		272. 00 496. 00		
M06022 M06031	Epoxy Resin Paint for Steel Emulsion Paint	kg kg	0.0% 0.0%	100.0% 100.0%	0.0%	65.0%		79. 30		
M06031	Polyvinyl Enamel Paint	kg	0.0%	100.0%		65.0%		79. 30		
M06041	Road marking paint (White, solution type	kg	°0.0%	100.0%	0.0%	65.0%	35.0%	62. 70		
(((00011	with glass beads 15~18%)] ``` '						- 1]]
M06042	Road marking paint (Yellow, solution type with glass beads 15~18%)	kg	0.0%	100.0%	0.0%	65, 0%	35.0%	64. 80		
										· ·
M07011	2.07 Road Material Prime Coat	t	0.0%	100.0%	0.0%	65.0%	35.0%	22, 635, 00		
M07012	Tack Coat	t	0.0%	100.0%	0.0%	65.0%	35.0%	22, 635, 00		1
M07021	Asphalt Mixture	t	0.0%	100.0%	0.0%	65.0%		2, 500. 00		
M07051	Rubberized Asphalt Agent	kg kg	0.0%	100. 0% 100. 0%	0.0% 0.0%	65.0% 65.0%		24. 40 18. 70		
M07052 M07101	Rubberized Asphalt Joint Filler (bituminous t=10mm)	m2	0.0%	100.0%	0.0%	60.0%	40.0%	286, 00		
M07102	Joint Filler (bituminous t=12mm)	m2	0.0%	100.0%	0, 0%	60.0%		343.00		1
M07103	Joint Filler (bituminous t=18mm)	m2 m2	0.0% 0.0%	100. 0% 100. 0%	0.0% 0.0%	60.0% 60.0%		514.00 571.00		1
M07104 M07107	Joint Filler (bituminous t=20mm) Joint Filler (rubber foam t=20mm)	mZ m2	0.0%	100.0%	0.0%	60.0%		1, 500. 00		
M07111	Joint Sealant (10x10mm)	m	0.0%	100.0%	0.0%	60.0%	40.0%	62, 70]
M07112	Joint Sealant (12x12mm)	m	0.0%	100.0%	0, 0% 0, 0%	60.0% 60.0%		75. 20 103. 00		1
MO7113 MO7114	Foint Sealant (18x18mm) Joint Sealant (20x20mm)	m	0.0% 0.0%	100.0% 100.0%	0.0%	60.0%		115.00		
M07117	Joint Sealant (liquid type)	kg	0.0%	100.0%		60.0%	40.0%	96. 20		
M07201	Traffic Sign Board (aluminum)	m2	0.0%	100.0%	0.0%	65.0%		13, 800, 00		1
M07271	Pedestrian Signal Lights (2 lamps)	set set	0.0% 0.0%	100.0% 100.0%	0, 0% 0, 0%	55.0% 55.0%	45. 0% 45. 0%	47, 400, 00 99, 900, 00		i l
M07272 M07273	Traffic Signal Lights (3 lamps) Traffic Signal Lights (6 lamps)	set	0.0%	100.0%		55.0%		186, 000. 00		
M07401	Reflectorized Pavement Stud (one side	each	0.0%	100, 0%	0.0%	60.0%	i I	717.00]
MU/401	reflective)	Eacit	0.0%	100, 0%	0, 0,	00.00	10.00	1		
M07402	Reflectorized Pavement Stud (two sides reflective)	each	0.0%	100.0%	0, 0%	60, 0%	40.0%	7 76. 00		1
M07405	Chatter Bar	each	0.0%	100.0%	0.0%	60.0%	40.0%	1, 740, 00]]
M07501	Delineator, Type A (ground standing	each	0.0%	100.0%	0.0%	60.0%	40.0%	1, 450. 00		
M07502	type) Delineator, Type B (on concrete)	each	0.0%	100, 0%	0.0%	60.0%	40.0%	1, 360, 00		1
M07503	Delineator, Type C (on guardrail)	each	0.0%	100.0%	0.0%	60.0%	40.0%	564.00		i
M07601	Road Curve Mirror \$600	each	0.0%	100.0%		60.0%		11,000,00		1 1
M07701	Removable Traffic Barrier	each	0.0%	100.0%	0.0%	50.0%	50.0%	627. 00		
	2.08 Water Supply & Drainage Material	<u> </u>								1 1
M08301	PVC Pipe, ϕ 40	w	0,0%	100.0%	0,0%	50.0%		46. 70		
M08302 M08303	PVC Pipe, \$50 PVC Pipe, \$65	m m	0,0%	100.0% 100.0%	0, 0%i 0, 0%	50, 0% 50, 0%		66. 70 93. 00		1
M08303	PVC Pipe, \$65	m	0.0%			50.0%	50.0%	183.00		l i
M08310	PVC Pipe, \$100	m	0.0%	100.0%	0.0%	50.0%	50.0%	200. 00		1 1
M08315	PVC Pipe, \$150	Ш	0.0% 0.0%	100. 0% 100. 0%	0.0% 0.0%	50. 0% 50. 0%	50. 0% 50. 0%	432.00 713.00		İ
MO8320 MO8700	PVC Pipe, φ200 Steel Gas Pipe, φ20	m on	0.0%	100.0%		60.0%		76. 70		1
M08701	Steel Gas Pipe, \$25	m	0.0%	100, 0%	0.0%	60.0%	40.0%	117, 00		1
M08702	Steel Gas Pipe, ϕ 32	m	0.0%	100, 0%	0.0%	60. 0% 60. 0%		142. 00 167. 00		[]
M08703 M08704	Steel Gas Pipe, ϕ 40 Steel Gas Pipe, ϕ 50	m	0, 0% 0, 0%	100.0% 100.0%	0.0% 0.0%	60.0%		217. 00		
MQ8705	Steel Gas Pipe, \$65	m	0.0%	100.0%	0.0%	60.0%	40.0%	251.00	•	į l
M08706	Steel Gas Pipe, φ80	m	0,0%	100.0%	0.0%	60.0%		294.00		
M08707	Steel Gas Pipe, \$\phi 100	Į į	0.0%	100.0%		60, 0% 60, 0%		410, 00 503, 00		1 1
M08708 M08709	Steel Gas Pipe, ϕ 125 Steel Gas Pipe, ϕ 150	m	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	60, 0%		707. 00		1 !
M08710	Steel Gas Pipe, \$\phi\$ 200	10 10	0.0%	100.0%		60.0%		1, 080, 00	•	
	9 00 Builes Biven Herine Heteriel	<u> </u>	<u>'</u>	')]		1
	2.09 Bridge, River, Marine Material Laminated Elastomeric Bearing Pad	.		400 441		ar	الام څو	11 000 00		
M09001	(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]
}	(600x300x50mm)	i '	·	'			1		•	1
W00003	Laminated Elastomeric Bearing Pad (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	İ				•				
M09002	(600x400x50mm)	each	0.0%	100.0%	0.0%	65.0%	35.0%	25, 300. 00	•	1
M09006	Laminated Elastomeric Bearing Pad	each	0.0%	100, 0%	0.0%	65. 0%	35.0%	14, 200, 00		
	(450x300x60mm) Laminated Elastomeric Bearing Pad									
M09007	(550x300x50mm)	each	0.0%	100.0%	0.0%	65.0%	35.0%	14, 500. 00		
M09008	Laminated Elastomeric Bearing Pad	each	0.0%	100.0%	0.0%	65.0%	35.0%	21, 100, 00		\
M09011	(500x400x60mm) Elastomeric Pad (t=25mm)	m2	0.0%			65.0%	1	12, 800. 00		1 1
I MODOTT	interpolition of continue	1	0.00		, 0.0%	23. 3/4	, , , , , , , , , , , , , , , , , , , ,	,,		• '

		T			Uni	it Cost			<u> </u>	Equipment
Item No.	Description	Unit			omponent (%	S)	11	Total (PP)	Remarks	Operation
M09012	Elastomeric Pad (t=40mm)	m2	(.abor 0,0%	100.0%	Equipment 0.0%	Foreign 65.0%	Local 35.0%	20, 500. 00	· ···· ····	(hr/day)
M09013	Elastomeric Pad (t=50mm)	m2	0.0%	100.0%	0.0%	65.0%		25, 700. 00		
M09104	Bearing Shoe (rubber enclosed type), 250t	each	0.0%	100.0%	0.0%	70.0%	30.0%	291, 000. 00		
M09106	Bearing Shoe (rubber enclosed type),	each	0,0%	100, 0%	0.0%	70.0%	30.0%	764, 000. 00		
1	650t Bearing Shoe (rubber enclosed type),	each	0.0%	100.0%	0.0%	70.0%	30.0%	764, 000. 00		
M09108	650t		0.0%	100.0%	0,0%	65.0%	•	21, 700. 00		
M09197 M09198	Expansion Joint, Multiflex 35 Expansion Joint, Multiflex 50	m	0.0%	100.0%	0.0%	65.0%		39, 200. 00		1
M09199	Expansion Joint, Multiflex 70	m	0.0%	100.0%	0.0%	65.0%		56, 400, 00		1 1
M09200 M09201	Expansion Joint, Multiflex 80 Expansion Joint, Multiflex 100	an an	0.0%	100.0% 100.0%	0, 0% 0. 0%	65.0% 65.0%		64, 600. 00 74, 400. 00		
M09202	Expansion Joint, Multiflex 140	TD .	0.0%	100.0%	0.0%	65.0%		93, 800, 00	•	
M09203 M09204	Expansion Joint, Multiflex 160 Expansion Joint, Multiflex 200	n m	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	65. 0% 65. 0%		107, 000. 00 122, 000. 00] [
M09205	Expansion Joint, Multiflex 230	in i	0.0%	100.0%	0.0%	65.0%	35.0%	141, 000. 00	•	
M09206 M09305	Expansion Joint, Multiflex 330 PC Strand, T12.4	m kg	0.0% 0.0%	100.0% 100.0%	0.0%	65.0% 70.0%		250, 000. 00 110. 00		1 1
M09306	PC Strand, T12.7	kg	0.0%	100, 0%	0.0%	70.0%	30.0%	113.00		! !
M09307 M09313	PC Strand, T15.2 PC Tendon, \$\phi\$32	kg kg	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	70.0% 70.0%		119.00 136.00		
M09322	PC Sheath, # 28	m	0.0%	100.0%	0.0%	65.0%	.35.0%	52. 20		
M09331 M09332	PC Sheath. φ60 PC Sheath, φ65	m	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	65. 0% 65. 0%		115.00 123.00		
M09333	PC Sheath, \$\phi 70	, ii	0.0%	100.0%	0.0%	65.0%	35.0%	134.00		1 [
М09334	PC Sheath, 675	- Ti	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	65. 0% 75. 0%		150.00 5,030.00		·
M09344 M09345	PC Anchorage, 110, 130t 7T13M (T) PC Anchorage, 130, 150t 8T13M (T)	set	0.0%	100.0%	0.0%	75.0%		5, 790. 00		1 1
M09346	PC Anchorage 195, 225t 12T13M (T)	set	0.0%	100.0% 100.0%	0.0% 0.0%	75. 0% 75. 0%		8, 040, 00 828, 00		
M09348 M09354	PC Anchorage 30t 1T15.2 (T) PC Anchorage φ32 (T)	set	0, 0%	100, 0%	0.0%	75.0%		1, 250. 00		
M09364	PC Anchorage 110, 130t 7713E (F)	set	0, 0%	100.0%	0.0%	75.0%		7, 330. 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% 0.0%	75. 0% 75. 0%		7, 950. 00 10, 600. 00	٠	
M09368	PC Anchorage 30t 1T15.2 (F)	set	0.0%	100.0%	0.0%	75.0%	25.0%	1, 070, 00		1
M09374 M09602	PC Anchorage ϕ 32 (F) Gabion Cage 500x1000x2000	set	0.0% 0.0%	100.0%	0, 0% 0, 0%	75.0% 30.0%		1, 520, 00 710, 00		1
M09605	Gabion Mat Cage H=300mm	m2	0.0%	100.0%	0.0%	30.0%		617.00		
	2.10 Common Material	1								
M10201	Waterproofing sheet	m2	0.0%	100.0%	0.0%	60.0%		460.00		
M10202 M10211	Filter Cloth Waterstop	m2	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	60.0% 60.0%		82. 30 282. 00		
M10301	Styrofoam	m3	0.0%	100.0%	0.0%	60.0%		5, 180.00		
	2.11 Landscaping Material	'								
M11001	Tree H=0.5m	each	0.0%	100.0%	0.0%	7.0%		110.00		
M11002 M11003	Tree H=1m Tree H=1.5m	each each	0.0% 0.0%	100.0% 100.0%	0. 0% 0, 0%	7.0% 7.0%		215, 00 503, 00		
M11004	Tree H=2m	each	0.0%	100.0%	0.0%	7.0%	93.0%	838,00		1
M11005 M11006	Tree H=2.5m Tree H=3m	each each	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	7.0% 7.0%	93. 0% 93. 0%	1, 270, 00 2, 630, 00		
M11111	Sod	m2	0.0%	100.0%	0.0%	7.0%		29. 40		
	2.12 Architectural Material									
M12001	Brick 2"x4"x8" (50x100x200mm)	each	0.0%	100.0%	0.0%	15.0%	85, 0%	5. 50		
M12011	Concrete Hollow Block (load bearing) 4"x8"x16" (100x200x400mm)	each	0.0%	100.0%	0.0%	25.0%	75.0%	10.00		
M12012	Concrete Hollow Block (load bearing)	each	0.0%	100.0%	0.0%	25. 0%	75.0%	12.00		
	6"x8"x16" (150x200x400mm) Concrete Hollow Block (non load)						l i			
M12013	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	each	0.0%		0.0%	40.0%		21. 20		
M12101 M12111	Chain Link Fence Fabric Galvanized Iron Sheet, colored	m m2	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	50, 0% 60, 0%		1, 460, 00 118, 00		
M12111	Corrugated Galvanized Iron Sheet,	m2	0, 0%	100.0%	0.0%	60.0%		122.00		
i	colored	m2	0,0%	100.0%	0.0%	55.0%	i I	57.00		1 1
M12211 M12221	Insulation, Grasswool Gypsum Board Ceiling	102	0.0%	100.0%	0.0%	55.0%	45.0%	137.00] [
M12251	Steel Door with Steel Panels 900x2100mm	each	0.0%			45.0%		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	each	0.0%	100.0%	0.0%	20. 0%	80.0%	1, 870. 00		
	thick marine plywood 600x2100mm Jalousie Window with Steel Blades	الممم	0.0%	100.0%	0.0%	45, 0%	55,0%	6, 750. 00		
M12261	2100x1500mm	each								
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]
	1400x900 Jalousie Window with Steel Blades	1		100 00]	. 4E AN	55.0%	458. 00		
M12264	820x250	each	0.0%	100.0%	0. 0% 0. 0%	45.0%	1	266.00		'
M12271 M12272	Floor Drain Urinal	each each	0.0% 0.0%	100.0% 100.0%				2, 310. 00		
,	1						- •			•

					Uni	it Cost				Equipment
Item No.	Description	Unit	Labor		omponent (% Equipment		Local	Total (PP)	Remarks	Operation (hr/day)
M12273	Toilet Stool	each	0.0%	100.0%	0, 0%	55.0%	45.0%	5, 110, 00 2, 920, 00		
M12274 M12275	Lavatory Wash Basin Shower	each each	0.0% 0.0%	100.0% 100.0%	0.0%	55.0% 50.0%	50,0%	2, 120.00		
М12276	Shower Drain	each	0.0%	100.0%	0.0%	45.0%	55, 0% 55, 0%	343. 00 319. 00		1 1
M12277 M12278	Clean Out Sink (1 basin with table)	each each	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	45, 0% 45, 0%	55.0%	6, 230, 00		
M12279	Kitchen Sink (1 basin + flat with table)	each	0.0%	100.0%		45.0%		9, 010, 00		
}	2.13 Electrical Material						ľ			1
M13001	Street Lighting Fixture (110~400W)	each	0.0% 0.0%	100. 0% 100. 0%	0.0% 0.0%	60, 0% 65, 0%	40. 0% 35. 0%	7, 920, 00 2, 600, 00		
M13011 M13021	Street Lighting Stabilizer Street Lighting Lamp	each each	0.0%	100.0%	0.0%	60.0%	40.0%	1, 320. 00		
M13051	Electric Cable	III	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	55.0% 45.0%	45. 0% 55. 0%	62, 30 67, 90	·	l !
M13052 M13061	Electric Conduit Lighting Panel for Street Lights	each	0.0%	100.0%		55.0%	45.0%	20, 300, 00		}
M13071	Electric Service Meter for Street Lighting	each	0.0%	100, 0%	0.0%	65.0%	35.0%	3, 800, 00		
M13131	Ceiling Lamp, 40W 220V Fluorescent	each	0.0%	100.0%	0.0%	60.0%	40.0%	496.00		<u> </u>
ì	Lighting Fixtures, Box Type Ceiling Lamp, SL-18 with Hexless Type,		\		\	60.00	40.00	172.00		}
M13141	Medium Base Porcelain Receptacle	each	0.0%	100.0%	0.0%	60.0% 55.0%	40, 0% 45. 0%	30, 50		
M13151	One-way Wall Switch 2 One-way Wall Switches on one Gang	each	0.0%	100.0%	0.0% 0.0%	1	45.0%	80, 50	ì	
M13152	Plate	each	0.0%	100.0%		l l	l	,		[
M13153	3 One-way Wall Switches on one Gang Plate	each	0.0%	100.0%	0.0%	55.0%	45.0%	103. 00		
M13154	Duplex Convenience Outlet, Grounding	each	0.0%	100.0%	0.0%	55.0%	45.0%	80, 50		.
M13155	Heavy Duty Convenience Outlets, Single	each	0.0%	100.0%	0.0%	55, 0%	45. 0%	129, 00		
m.0.00	Grounding Type Air Conditioning Outlet Grounding Type		2.5%				}		,	
M13156	with Automatic Circuit Breaker in One Enclosure	each	0.0%	100.0%	0, 0%	55.0%	45.0%	694.00		
M13157	Enclosed Automatic Circuit Breaker	each	0.0%	100.0%	0.0%	65.0%	35.0%	8, 190, 00		
M13158 M13159	Distribution Panel Board Pull Box or Junction Box	each each	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	60.0% 60.0%	40.0% 40.0%	12, 100. 00 1, 040. 00		ļ ļ
M13160	Electric Service Meter	each	0.0%	100.0%	0.0%	65.0%	35.0%	3, 610, 00		!
M13161	Concealed or Embedded Conduit Run	TA TA	0.0% 0.0%	100.0% 100.0%	0.0% 0.0%	50.0% 50.0%	50.0% 50.0%	7. 52 34. 00		
M13162 M13163	Underground or Underfloor Conduit Run Perimeter Lighting, 160W 220V Mercury	each	0.0%	100.0%	0.0%	60.0%	40.0%	909.00		
M13164	Lamp Galvanized Steel Lighting Post H=3.5m	each	0.0%	100.0%	0.0%	60.0%	40.0%	4, 670. 00		\ \
M13165	Underground or Underfloor Conduit Run	m	0.0%	100.0%		60.0%	40.0%	58. 40		
1	2.15 Other Materials									
M15101	Film ASA 400 x 36	each each	0.0%	100.0% 100.0%	0.0%		30.0% 85.0%	169. 00 45. 00		
M15102 M15103	Film Development Picture Prints	each	0.0%	100.0%		15.0%	85.0%	6.00		
	3. Equipment Operation (Depreciation) C	ost					Ì			
	3.01 Excavation Equipment	i	0.00	0.18	87.6%	51.6%	48, 4%	2, 500, 00	÷	5. 27
Q0101-015 Q0101-021	Bulldozer, 15t Bulldozer, 21t	hr hr	3.3% 1.8%	9, 1% 9, 7%		53. 2%	46.8%	3, 580, 00		6.58
Q0105-010	Backhoe, hydraulic, crawler, 0.1m3	day	8.7%	5.7%			46.0%	4, 950. 00		5.00
	Backhoe, hydraulic, crawler, 0.35m3 Backhoe, hydraulic, crawler, 0.60m3	hr hr	6.3% 3.8%	11.2% 11.5%	82, 5% 84, 7%	55. 0% 56. 5%	45.0% 43.5%	1, 220, 00 2, 050, 00		5. 47 5. 47
Q0106-004	Clamshell, crawler, 0.3m3	hr	5. 2%	6, 9%	87.8%	54.8%	45. 2% 43. 8%	1, 310, 00 2, 330, 00		6. 25 6. 25
	Clamshell, crawler, 0.6m3 Clamshell, crawler, 0.6m3 Deep	hr hr	2. 9% 2. 6%	8, 3% 7, 8%		56. 2% 56. 6%		2, 470. 00		6. 58
00107-034	Tractor Shovel, wheel, 0.34m3	hr	14.2%	6.0%	79.8%	46.0%	54.0%	664, 00 968, 00		4. 50 4. 50
	Tractor Shovel, wheel, 0.8m3 Tractor Shovel, wheel, 1.2m3	hr hr	9. 7% 7. 5%	8. 2% 9. 4 %		48.6% 49.9%	51. 4% 50. 1%	1, 250. 00		4.50
1				1		·				}
00901-000	3.02 Demolition Equipment Giant Breaker, hydraulic, 600~800kg +	hr	2.7%	8.3%	89.0%	58. 7%	41.3%	2, 850, 00	with backhoe	0.00
	DNCKHOS, HARTSUITE, CIGMIST, A. DOMO						!	,		1
Q0201-130	Giant Breaker, hydraulic, 1300kg + Backhoe, hydraulic, crawler, 0.60m3	hr	2, 3%	7.0%			40. 3%	*	with backhoe	0,00
1	Crawler Drill, 180kg Concrete Crusher, 56~100t + Backhoe,	hr	0.0%	0.0%	l l	. !	41.9%	.,	Depreciation	5.00
Q0203-100	hydraulic, crawler, 0.60m3	hr	2.2%	6, 8%	. 1	60.8%	39, 2% 33, 0%		with backhoe Depreciation	0.00
	Concrete Breaker, 20kg Leg Hammer, 30kg	day day	0.0% 0.0%	0. 0% 0. 0%		67.0% 66.1%	33. 9%	286.00	Depreciation	0.00
00206-001	Pick Hammer	day	0.0%	0.0% 0.0%	100.0%	65.7%	34.3%	36, 70	Depreciation Depreciation	0.00
Q0207-020	Hand Hammer	day	0.0%	0.0%	100.0%	07.0%	55. VA	210.00		""
00301-031	3.03 Leveling & Compaction Equipment Motor Grader, 3.1m	hr	4. 2%	5. 9%	89.9%	50. 4%	49. 6%	1, 940, 00		5. 22
00302-204	Stabilizer, W=2.0m, D=0.4m	hr	0.5%	1.4%	98.1%	55. 1%	44.9%	16, 900, 00		5, 20
	Road Roller, macadam, 10~12t Tire Roller, 8~20t	hr hr	6. 2% 6. 0%	6. 9% 6. 1%	87.0% 87.8%	48. 6% 49. 0%	51.4% 51.0%	1, 320, 00' 1, 420, 00	!	5. 22 5. 00
00305-011	Vibration Roller, Handy, 0.8~1.1t	hr	26.4%	4.1%	69.5%	42. 5%	57. 5%	295, 00		5. 22
Q0305-140	Vibration Roller, combined, 3~4t Vibration Roller, tandem, 8~10t	hr hr	9.5% 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
00306-010	Tamper and Rammet, 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	l	l	! !		, ,		1	1	•	

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Item No.	Description	Unit:			omponent (%			Total (PP)	Remarks	Equipment Operation
	3.04 Lifting Equipment		Labor	Material	Equipment	Foreign	Local		 	(hr/day)
Q0401-022	Crawler Crane, 22.5t	hr	3.0%	3.4%	93.6%		49.0%	2, 410. 00		5. 82
	Crawler Crane, 25~27t	hr	2.5%	3.4%	94.0%		48.7%	2, 870. 00		5, 82
	Crawler Crane, 35~37t Crawler Crane, 40t	hr hr	1.8% 2.1%	2.6% 4.0%	95. 6% 93, 9%		48. 5% 48. 4%	3, 950. 00 3, 250. 00		5. 82 6. 21
	Crawler Crane, 50t	hr	1.6%	3.6%	94. 8%	51,8%	48. 2%	4, 240. 00		6. 21
	Crawler Crane, 60t	hr	1.2%	2.9%	95. 9%	51.9%	48. 1%	5, 590. 00		6. 21
	Truck Crane, 4.8~4.9t	hr	8.3% 4.9%	7.0% 4.2%	84. 7% 90. 9%	51.7% 53.3%	48. 3% 46. 7%	931. 00 1, 570. 00		5. 71 5. 71
	Truck Crane, 10~11t Truck Crane, 15~16t	hr hr	3.7%	3.6%	92.7%		46. 1%	2, 100. 00		5.71
	Truck Crane, 20~22t	hr	3.3%	3.3%	93.4%	54. 1%	45. 9%	2, 380. 00	+	5. 71
	Truck Crane, 25t	hr	2.7%	3, 4%	93.8%	54.4%	45.6% 45.3%	2, 850, 00		5. 71 5. 71
	Truck Crane, 30t Truck Crane, 35~36t	hr hr	2. 2% 2. 0%	2. 9% 3. 7%	94. 9% 94. 3%		45. 1%	3, 510, 00 3, 880, 00		5. 71
	Truck Crans, 40~45t	hr	1.6%	3. 1%	95.3%	55.0%	45.0%	4, 830. 00		5. 71
	Truck Crane, 60t	hr	1. 2%	2. 4%	96.3%	55. 2%	44. 8%	6, 250, 00		5. 71
	Truck Crane, 80t Truck Crane, 120t	hr hr	0.7% 0.5%	2. 0% 1. 6%	97. 3% 97. 9%	55, 4% 55, 5%	44. 6% 44. 5%	11, 300. 00 15, 800. 00		5. 71 5. 71
	Truck Crane, 127~136t	hr	0.4%	1.5%	98. 1%	55.6%	44. 4%	15, 800. 00		7.80
Q0402-150	Truck Crane, 150t	hr	0.3%	1.6%	98. 1%	55.6%	44.4%	17, 500. 00		7.80
	Truck Crane, 160t Wheel Crane, 20~22t	hr hr	0.4% 3.1%	1. 4% 8. 8%	98, 2% 88, 1%	55, 5% 53, 3%	44. 5% 46. 7%	21, 100. 00 2, 350. 00		5, 71 5, 93
	Winch, 1.0tx40m/min	day	0.0%	0. 0%	100.0%	52.8%	47.2%		Depreciation	0.00
	Winch, 2.8tx30m/min	day	0.0%	0.0%	100.0%		46. 4%		Depreciation	0.00
	Lift Car, 8~9m	hr	9.9% 6.9%	3. 9% 3. 0%	86.2% 90.1%	52.5% 54.1%	47. 5% 45. 9%	827. 00 1, 180. 00		5. 25 5. 25
	Lift Car. 12~13m Portal Crane Frame, 3t	hr day	0.9%	0.0%	100.0%		44. 4%		Depreciation	0.00
00406-010	Portal Crane Frame, 10t	day	0.0%	0.0%	100.0%	55.2%	44.8%	4, 520. 00	Depreciation	0.00
	Portal Crane Hoist, 3t	day	0.0%	0. 0% 0. 0%	100.0% 100.0%	54. 5% 54. 4%	45. 5% 45. 6%		Depreciation Depreciation	0.00 0.00
	Portal Crane Hoist, 10t Lever Block, 3.0t	day day	0.0% 0.0%	0.0%	100.0%	65.4%	34.6%		Depreciation	0.00
	Chain Block, 1.0t	day	0.0%	0.0%	100.0%	58.6%	41.4%		Depreciation	0.00
	6 05 Bill 5									
İ	3.05 Piling Equipment Vibro Hammer, 22kW + Crawler Crane, 35~				25.04					
Q0503-022	37t	hr	1.3%	2.6%	96.0%	52.6%	47. 4%	4, 860. 00		6. 56
90503-030	Vibro Hammer, 30kW + Crawler Crane, 35~	hr	1.3%	2.7%	96.0%	52.8%	47. 2%	5, 100. 00	{	6.56
1	37t	"-	1			, , , ,			!	
Q0503~040	Vibro Hammer, 40kW + Crawler Crane, 35~ 37t	hr	1.2%	2.8%	96.0%	53. 0%	47.0%	5, 350. 00	-	6.56
	Vibro Hammer, 60kW + Crawler Crane, 40t	hr	1.2%	3.8%	95.0%	53. 7%	46.3%	5, 350. 00		6. 56
Q0504-025	Diesel Hammer Piling Machine, crawler,	hr	0.7%	4.0%	95. 3%	53.8%	46.2%	10, 000, 00		5, 82
	triaxial support, ram 2.5t Diesel Hammer Piling Machine, crawler,				0= 44	#A AN		10 000 00		
Q0504-035	triaxial support, ram 3.5t	hr	0.6%	4. 3%	95. 1%	53.9%	46. 1%	12, 000. 00		5. 82
Q0504-045	Diesel Hammer Pile Driving Machine,	hr	0.6%	4. 7%	94. 8%	54.0%	46.0%	13, 100. 00	İ	5.82
	crawler, triaxial support, ram 4.5t Diesel Hammer Piling Machine, crawler,						40.00			F 00
Q0504-060	triaxial support, ram 6.0t	hr	0.4%	4. 6%	95. 0%	54.0%	46.0%	17, 200. 00		5.82
Q0504-072	Diesel Hammer Piling Machine, crawler,	hr	0.3%	4. 3%	95. 3%	54. 1%	45. 9%	21,000.00	ł	5. 82
1	triaxial support, ram 7.2t Diesel Hammer Piling Machine, crawler,									
Q0505-013	boom, ram 1.3t	hr	1.3%	5. 1%	93. 7%	55. 2%	44. 8%	5, 750. 00		5. 82
Q0505-025	Diesel Hammer Piling Machine, crawler,	hr	1. 2%	6.8%	92.0%	55. 4%	44.6%	6, 330. 00		5. 82
1	Widneylia Verman Dilina Machina	,					i		1	i
Q0506-020	crawler, triaxial support, ram 2.0 t	hr	0.9%	5. 7%	93. 4%	55. 5%	44. 5%	8, 480. 00	1	5. 82
	Hydraulic Hammer Piling Machine,							10 000 00	ļ	
Q0506-045	crawler, triaxial support, ram 4.0~4.5	hr	0.7%	6.0%	93. 4%	55, 6%	44. 4%	10, 800. 00		5, 82
	Hydraulic Hammer Piling Machine,			5 1W	04.48	55 CN	44.49	12 000 00	•	E 02
Q0506-065	ctamtet, tilayiai subboit, tam oro r	hr	0.6%	5. 1%	94. 4%	55. 6%	44. 4%	13, 000. 00		5. 82
00000 000	Hydraulic Hammer Piling Machine,		0. 5%	4.4%	95. 1%	55.6%	44. 4%	15, 000. 00		5. 82
00000-080	crawler, triaxial support, ram 7.0~8.0	hr	U. 576 	4.40	30.10	0.0 t/s 	17. 1/0	15, 000. 00	}	0.02
	Hydraulic Hammer Piling Machine,									
Q0506-125	crawler, triaxial support, ram 10~12.5	hr	0.5%	4. 1%	95.4%	55.6%	44. 4%	16, 000. 00	İ	5, 82
	t Diesel Hammer & Earth Auger Piling									
Q0507~030	Machine, crawler, triaxial support, ram	hr	0.8%	2.6%	96.5%	55. 2%	44.8%	8, 760, 00	}	5. 82
	2.5t, auger 30kW								<u> </u>	
00507-045	Diesel Hammer & Earth Auger Piling Machine, crawler, triaxial support, ram	hr	. 0. 6%	2.3%	97. 1%	55.3%	44. 7%	11, 400. 00		5, 82
		111	. 0. 0%	2.0%	V1. 1/2	00.02	•••	11, 100, 00		0.02
00500-000	3.5, auger 45kW Earth Auger Piling Machine, crawler, 30kW	hr	0.8%	0.9%	98. 3%	55.0%	45.0%	8, 610. 00	ļ	5. 82
40000-030	30kW	***	0.0%	0.0%	30.00	30.0%	20, 0,0			
Q0508-045	Earth Auger Piling Machine, crawler, 45kW	hr	0.6%	0.7%	98.7%	55.2%	44.8%	12,800.00	l	5. 82
	Earth Auger, crawler, 45kW	hr	0.7%	0.7%	98.6%	55. 1%	44. 9%	11, 200, 00		6.00
Q0509-055	Earth Auger, crawler, 55kW	hr	0.6%	0.7%	98. 7%	55. 2%	44. 8% 44. 6%	12, 400. 00 6, 210. 00		6. 00 6. 50
	All Casing Excavator, \$\phi\$ 1200max All Casing Excavator, \$\phi\$ 1500max	hr hr	1.0% 0.7%	4. 4% 2. 1%	94. 6% 97. 2%	55. 4% 55. 3%	44. 7%	8, 630. 00		6. 50
Q0513-200	All Casing Excavator, 62000max	hr	0.5%	1.5%	97.9%	55, 4%	44.6%	11, 700. 00		6, 50
Q0514-080	Hammer Grab, φ800	day	0.0%	0.0%	100.0%	67.0%	33.0%		Depreciation Depreciation	0. 00 0. 00
00514-100	Hammer Grab, 61000 Hammer Grab, 61200	day day	0.0%	0. 0% 0. 0%	100. 0% 100. 0%	67.0% 67.0%	33. 0% 33. 0%		Depreciation	0.00
	Hammer Grab, \$1500	day		0.0%					Depreciation	0.00
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					Tin	it Cost				Equipment
Item No.	Description	Unit		C	omponent (%			Total (PP)	Remarks	Operation
			Labor	Material	Equipment	Foreign	Local		D	(hr/day)
Q0515-001	Hammer Crown, ≨ φ 1200 Hammer Crown, > φ 1200	day	0.0% 0.0%	0.0% 0.0%		70. 7% 70. 7%	29. 3% 29. 3%		Depreciation Depreciation	0. 00 0. 00
Q0516-085		day	0.0%	0.0%		68.5%	31.5%		Depreciation	0.00
	Casing Tube, \$1000, L=5m	day	0.0%	0.0%	100.0%	68.5%	31.5%		Depreciation	0.00
	Casing Tube, ф1200, L=5m	day	0.0%	0.0%	100.0%	68. 5%	31.5%		Depreciation	0,00
	Casing Tube, \$\phi\$1500, L=5m	day	0,0% 1.9%	0. 0% 2. 5%	100, 0% 95, 6%	68. 5% 54. 1%	31.5% 45.9%	2, 690. 00 3, 670. 00	Depreciation	0, 00 6, 18
	Reverse Circulation Drill, 55kW Reverse Circulation Drill, 75kW	hr hr	1.7%		95. 1%	54. 2%	45. 8%	4, 040, 00		6. 18
	Sand Piling Machine, 75kW (35~37t)	hr	0.5%	0.6%		55. 2%	44 8%	15, 800, 00		5, 91
	Sand Piling Machine, 120kW (40t)	hr	0.4%	0.6%	99.0%	55. 3%	44.7%	17, 900, 00		5. 91
	Three Wing Bit, φ800~1200	day	0.0%	0.0%		70. 7%	29, 3%		Depreciation	0.00
Q0522-100	Hydraulic Steel Pipe Jack, φ1000	day	0.0%	0, 0%	100.0%	57.6%	42. 4%	14, 400. 00	Depreciation	0.00
1	3.06 Transportation Equipment	1					!		}))
00601-002	Dump Truck, Diesel, 2t	hr	15. 7%	15. 2%	69. 2%	46.2%	53.8%	383.00		6. 12
Q0601-004	Dump Truck, Diesel, 4t	hr	10.9%	16.0%	73. 1%	48.9%	51. 1%	552.00		6. 12
	Dump Truck, Diesel, 10t	hr	4. 6% 18. 7%	12. 5% 14. 5%	82. 9% 66, 8%	51. 7% 44. 1%	48.3% 55.9%	1, 290. 00 442. 00		6. 12 4. 47
	Truck. 2t Truck. 3~3.5t	hr hr	15. 8%	13. 2%	71.0%	45. 4%	54.6%	522.00		4, 47
	Truck with 2.9t crane, 4t	hr	8,3%	10.6%	81.0%	49.0%	51.0%	809, 00		5, 69
Q0604-015	Trailer, 15t	hr	4.0%	13.7%		54. 5%	45.5%	1, 580, 00		5. 83
	Concrete Mixer Truck 4.4~4.5m3	hr	5. 8%	12.0%		53, 7% 59. 2%	46. 3% 40. 8%	1, 290, 00	Depreciation	5. 06 0. 00
	Cart. 20t Cart. 40t	day day	0, 0% 0, 0%	0.0% 0.0%		59. 2%	40.8%		Depreciation	0.00
40011 040	i dari, 400	"",	0,0%	5. 4%	••••	*****				
	3.07 Concrete Work Equipment					F	,, ,,,	0 454 44	[
	Concrete Plant, 30m3/hr	hr	2. 1% 1. 3%	3.0% 2.6%	94, 9% 96, 1%	52.0% 52.4%	48.0% 47.6%	3, 670, 00 5, 820, 00		5, 53 5, 53
	Concrete Plant, 45m3/hr Concrete Pump Vehicle, 55~60m3/hr	hr hr	2.3%	4.9%		56.3%	43.7%	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	hr	1.5%	5.1%	93.4%	56.8%	43. 2%	3, 960, 00		7. 06
	Concrete Pump, 70~75m3/hr	hr	1.3%	3.0%	95.8%	57. 1%	42.9%	4, 800, 00	Depreciation	7. 00 0. 00
	Concrete Bucket, 1.0m3	day	0.0% 2.2%	0.0% 1.5%	100, 0% 96, 2%	60. 1% 52. 9%	39. 9% 47. 1%	3, 260. 00		5.88
	Concrete Spreader, 3~7.5m Concrete Finisher, 3~4.5m	hr	2. 2%	0.9%	96.9%	52. 7%	47.3%	3, 240. 00		6.00
	Concrete Finisher, 3~7.5m	hr	1. 2%	0.8%	98.0%	53. 3%	46. 7%	6, 150, 00		6.00
	Concrete Vertical Finisher, 3~7.5m	hr	1.6%	0.6%		53, 2%	46. 8%	4, 690, 00		5. 88
	Finishing Screed, 3.5~5m	day	41.6%	2.9% 0.0%	55, 5% 100, 0%	39. 8% 64. 0%	60, 2% 36, 0%	1, 030. 00 244. 00		5. 00 0. 00
	Concrete Vibrator Rod, \$\phi 60mm Concrete Cutter, blade \$\phi 40cm	day day	0.0% 34.9%	8.5%	56, 6%	41.3%	58. 7%	1, 170. 00		5, 00
	Concrete Cutter, blade \$56cm	day	21.1%	8. 4%		49.2%	50.8%	1,940.00		5.00
	Concrete Cutter, blade &65cm	day	13. 5%	8. 7%	77, 8%	53. 9%	46. 1%	3, 030, 00		5. 00
	Concrete Cutter, blade & 75cm	day	8.0%	7.1%		57.2%	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%	8. 4% 0. 0%	83. 8% 100. 0%	57. 4% 52. 7%	47. 3%	697.00		0.00
	Grout Pump, 37~100 ltr/min	day	0.0%	2. 2%	97.8%	53. 1%	46.9%	1, 400, 00		1.50
	Grout Mixer, 1x200 ltr	day	0.0%	0.0%	100.0%	52.8%	47. 2%	528. 00		0, 00
	Grout Mixer, 2x200 ltr	day	0.0%	1. 2%	98.8%	52. 9%	47. 1%	607.00		1.50
	Grout Mixer, 2x400 ltr	day	0.0% 0.0%	4. 5% 4. 5%	95, 5% 95, 5%	57. 4% 57. 4%	42.6% 42.6%	982. 00 936. 00		0.00 6.42
	Mortar Gun, wet. 0.8~1.2m3/hr Concrete Gun, 6m3/hr	hr hr	0.0%	5.0%		56. 7%	43. 3%	831.00		6. 75
1	Mortar Plant, 2x500 ltr, 281~300	1	0.0%	0.9%	99. 1%	52, 8%	47. 2%	10, 300, 00		1.80
Q0713-300	ltr/min	day				i	-			
	Jet Heater 126MJ/h	hr	0.0% 0.0%	0.0% 37.5%	100, 0% 62, 5%	56. 2% 56. 5%	43. 8% 43. 5%	10. 00 395. 00		9. 50 6. 92
	Jaw Crusher 600x900 Vibration Sieve 900x1800	hr hr	0.0%			58. 4%	41.6%	61.60		6. 83
40711 050	10141011 01010 00011000	"-	••-				ŀ			
	3.08 Asphalt Work Equipment				0.4.07/	F0 08	47.0%	0.010.00	ŀ	6 50
	Asphalt Finisher, crawler, 1.6~2.8m	hr	3.5% 1.4%	2.5% 1.2%	94.0% 97.5%	52. 2% 53. 2%	47.8% 46.8%	2, 210, 00 5, 600, 00		5, 50 5, 50
	Asphalt Finisher, crawler, 2.4~5.0m Asphalt Finisher, crawler, 3~12m	hr hr	0.6%	1. 9%	97.5%	53. 7%	46. 3%	12, 900. 00		5. 50
	Asphalt Finisher, wheel. 2.4~4.5m	hr	1.6%		96.8%	53. 1%	46. 9%	4, 710, 00		5. 50
Q0804-400	Asphalt Distributor, 4000 ltr	day	4. 9%			52.0%	48.0%	7, 580, 00		4. 30
	Asphalt Engine Sprayer, 200 ltr	day	51.5% 18.5%		48.5% 76.7%	31. 7% 48. 2%	68. 3% 51. 8%	833. 00 2, 220. 00		4. 30 5. 00
	Asphalt Curber, 4~4.5m3/h Road Cutter, wheel, 2.0m	day hr	0.7%			53.8%	46. 2%	11, 000, 00		5. 43
	Road Surface Heater	hr	0.7%			55, 6%	44. 4%	9, 600. 00		6. 57
		1					ļ		\	,
00001 000	3.09 Steel Work Equipment		0.0%	0.0%	100, 0%	53, 2%	46.8%	97. 80		3, 30
	Electric Welder, 250A Electric Welder, 500A	day	0.0%			53, 2%	46. 8%	189. 00		0.00
40201-030		~~	0,00	2.00	, , , , , , ,	- 31 - 31			l	
	3.10 Generator, Pumps & Blowers	١. ا			A. 000	#0 0#1	00.78	015.00		مم و
	Generator, 10kVA	day	0.0%	8. 7% 9. 1%		60.3% 60.4%	39. 7% 39. 6%	915.00 1, 160.00		3. 00 3. 00
	Generator, 15kVA Generator, 20kVA	day day	0.0% 0.0%			60. 3%	39. 7%	1, 370, 00		3.00
	Generator, 20kVA Generator, 35kVA	day	0.0%	12. 4%	87.6%	60. 5%	39. 5%	1, 670, 00		3.00
Q1001-045	Generator, 45kVA	day	0.0%	14.1%	85. 9%	60.6%	39. 4%	1, 880, 00		3.00
	Generator, 60kVA	day	0.0%		85.1%	60.7%	39, 3%	2, 410.00 3, 080.00		3. 00 3. 00
	Generator, 75kVA Generator, 100kVA	day day	0.0% 0.0%	14.0% 17.7%		60, 6% 60, 8%	39. 4% 39. 2%	3, 080. 00 3, 270. 00		3.00
	Generator, 100kVA Generator, 125kVA	day	0.0%	17.7%	82. 3%	60.8%	39. 2%	4, 130, 00	<u> </u>	3.00
Q1001-150	Generator, 150kVA	day	0.0%	17. 5%	82. 5%	60.8%	39. 2%	4, 810. 00		3.00
	Generator, 200kVA	day	0.0%			60.8%	39, 2% 39, 3%	6, 530. 00 9, 720. 00		3. 00 3. 00
	Generator, 300kVA Generator, 350kVA	day day	0.0% 0.0%			60, 7% 60, 9%	39. 3%	10, 900, 00		3.00
41001-300	Salista Cott Opportu	"",	0.0%		33, 5%	24,47		_ , ,		
-				•						

Teen No. Description Suite Control C	Equipment
10000-000 All Compressors 3.5-3. fm3/min day 0.06 1.76 88.35 59.18 40.98 1.710.00	Operation (hr/day)
2000-100 Altr Commersor, 7, 504/min day 0.00 12.65 50.00 1	3.00
0.000-10 Air Compressor, 10-6-11.de/Min day	3, 00
1000-0-10	3.00
2000-06 Water Pub., o 80m, 0.8% day 0.9% 11.7% 88.3% 55.4% 44.6% 88.70 0.000-060	3, 00 16, 07
0.000-101 Schemeraed Pumm, 1000m, 3.78 day 0.05 22.53 77.85 54.85 45.76 317.00	
0.000-050 Submerved Pune. 0.00m. 5.58	5. 00 8. 00
2000-201 Stormered Punn. & 2000m. 11.00\$ day 0.0X 29.53 72.75 54.55 65.60 0 0 0 0 0 0 0 0 0	8.00
2000-202 Submerved Pumm. & 2000m. 11.0 M/S day 0.0% 27.3% 72.78 54.4% 65.6% 1.00.0 O	8. 00 8. 00
2009-10 Sand Pump. a Johns S. Saw day 0.05 0.08 100.08 56.96 41.15 294.00	8.00
1000-000 Workmails Lack 201	8, 00
Q1008-020 Nydraulic Jack, 20t day 0.0% 0.0% 100.0% 60.3% 30.7% 236.00 Depreciation 1008-020 Nydraulic Jack, 30t day 0.0%	
2008-000 Hydraulic lack, 301 day 0.05 0.05 100.05 0.05 39.78 290.00 Depreciation 2008-000 Hydraulic lack, 1001 day 0.05 0.05 100.05 0.05 39.78 39.78 400.00 Depreciation 2008-000 Hydraulic lack, 1001 day 0.05 0.05 100.05 0.05 39.78 39.78 600.00 Depreciation 2008-000 Hydraulic lack, 1001 day 0.05 0.05 100.05 0.05 39.78 1.370 500.00 Depreciation 2008-000 Hydraulic lack, 1001 day 0.05 0.05 100.05 0.05 39.78 1.370 500.00 Depreciation 2008-000 Hydraulic lack, 1001 day 0.05 0.05 100.05 0.05 39.78 1.370 0.00 Depreciation 2008-000 Hydraulic lack, 1001 day 0.05 0.05 100.05 0.	n 0.00
4008-100 Hydraulic Jack, 1501 day 0.0% 0.0% 0.0% 100.0% 60.3% 39.7% 612.00 Depreciation 4008-100 Hydraulic Jack, 1501 day 0.0% 0.0% 100.0% 60.3% 39.7% 612.00 Depreciation 4009-100 Hydraulic Jack, 2001 day 0.0% 0.0% 100.0% 60.3% 39.7% 612.00 Depreciation 4009-100 Hydraulic Jack, 2001 day 0.0% 0.0% 100.0% 60.3% 39.7% 612.00 Depreciation 4009-100 Hydraulic Jack, 1501 day 0.0% 0.0% 100.0% 60.3% 39.7% 612.00 Depreciation 4009-100 Hydraulic Jack, 1501 day 0.0% 0.0% 100.0% 60.3% 39.7% 1.870.00 Depreciation 4009-100 Hydraulic Jack, 1501 Hydraulic Jack, 1	n 0.00
2008-100 Hydraulic Jack, 150t day 0.0% 0.0% 100, 0% 60.3% 33.7% 887.00 Depreciation 2008-200 Hydraulic Jack, 200t day 0.0% 0.0% 100, 0% 60.3% 33.7% 1,150.00 Depreciation 2008-200 Hydraulic Jack, 200t day 0.0% 0.0% 100, 0% 60.3% 33.7% 1,150.00 Depreciation 2008-200 Hydraulic Jack, 200t day 0.0% 0.0% 100, 0% 60.3% 33.7% 1,150.00 Depreciation 2008-200 Hydraulic Jack, 200t day 0.0% 0.0% 100, 0% 60.3% 33.7% 1,150.00 Depreciation 2008-200 Hydraulic Jack, 200t 2008-200 Hydraulic Jack, 200t 2008-200 Hydraulic Jack, 200t 2008-200 Hydraulic Jack, 2008-2	
Quint-10	n 0.00
1000-900 Nydramilic lack, 300t 1000-900 Nydramilic lack, 16lectric, 50t 1000-900 Nydramilic lack, 16lectric, 50t 1000-900 Nydramilic lack, 16lectric, 50t 1000-900 1000	
1010-036	n 0,00
3.11 Road Waintenance Equipment	n 0.00
10101-045 Road Washer, brush, 2-3, inS	n 0.00
10110-1045 Road Washer, Vacuum, 4.5m3	7.60
1.7% 1.7%	7.60
10103-800 Mater Sprinkle Vehicle, 5800-5600 tr 10104-600 Guardrail Post Pilar, 400~600ks tr 10105-255 Grass Cutter, shoulder type 255mm tr 10105-255 Grass Cutter, shoulder type 255mm tr 10106-015 Line Marker (Solution Type, Hand Guide) tr 10106-030 Line Marker (Solution Type, Hand Guide) tr 10106-030 Line Marker (Solution Type, Hand Guide) tr 10106-030 Line Marker (Solution Type, Hand Guide) tr 10106-030 Line Marker (Solution Type, Hand Guide) tr 10108-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 60.5% 39.5% 40.90 10108-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 65.5% 41.5% 1,700.00 10108-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 65.5% 41.5% 1,700.00 10108-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 65.5% 41.5% 1,700.00 10108-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 65.5% 41.5% 1,700.00 10108-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 65.5% 41.5% 1,700.00 10108-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 65.2% 43.8% 167.00 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.5% 39.5% 65.40 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.5% 39.5% 65.40 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.9% 39.1% 16.700.00 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.9% 39.1% 16.700.00 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.9% 39.1% 16.700.00 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.9% 39.1% 16.700.00 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.9% 39.1% 16.700.00 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.9% 39.1% 16.700.00 10109-030 Entire Washer 2.2kW day 0.0% 0.0% 100.0% 60.9% 39.1% 16.700.00 101	7. 60 5. 33
01103-650 Water Sprinkle Vehicle, 5500-6500 ltr hr 103-650 water Sprinkle Vehicle, 5500-6500 ltr hr 103-650 water Sprinkle Vehicle, 5500-6500 ltr hr 103-650 water Sprinkle Vehicle, 5500-650kg 1105-655 frass Cutter, shoulder type 255me day 0.0% 1.0% 1.0% 5.5 is 44.9% 1.510.00 ltr hr 103-650 water Vehicle Spring Carast Cutter, shoulder type 255me day 0.0% 1.00.0% 60.6% 39.5% 65.40 ltr lime Marker (Solution Type, Hand Guide) hr 0.0% 0.0% 100.0% 60.6% 39.5% 65.40 ltr lime Marker (Solution Type, Hand Guide) hr 0.0% 0.0% 100.0% 60.6% 39.5% 65.40 ltr lime Marker (Solution Type, Hand Guide) hr 0.0% 0.0% 100.0% 56.5% 41.6% 1.700.00 ltr lime Marker (Faint Type, Hand Guide) hr 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime Marker (Faint Type, Hand Guide) hr 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime Marker (Faint Type, Hand Guide) hr 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime Marker (Faint Type, Hand Guide) hr 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime Marker (Faint Type, Hand Guide) hr 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.9% 16.70 ltr lime water washer 2.2kw 0.0% 0.0% 100.0% 56.2% 43.8	4. 80
0.0% 0.0%	4, 80 6, 38
Color	
1006-030 Line Marker (Solution Type, Hand Guide) Nr 0.0% 0.0% 100.0% 39.5% 40.99 1007-015 15cm 11cm Marker (Paint Type, Hand Guide) Nr 0.0% 2.9% 97.1% 58.5% 41.5% 1,700.00 10108-022 Hish Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 Depreciation 10101-030 Rafil 30kg/m x 100m day 0.0% 0.0% 100.0% 71.2% 28.8% 249.00 Depreciation 249.00 0.0% 0.0% 100.0% 71.2% 28.8% 249.00 Depreciation 249.00 25.8% 249.00 Depreciation 249.00 25.8% 249.00 Depreciation 249.00 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 25.8% 249.00 Depreciation 25.8% 25.8% 25.8% 25.8% 249.00 Depreciation 25.8% 25.8	5.70
Q1107-015 Line Marker (Paint Type, Hand Guide) hr 0.0% 2.9% 97.1% 58.6% 41.6% 1,700.00 Depreciation 1008-022 High Pressure Washer 2.2kW day 0.0% 0.0% 100.0% 56.2% 43.8% 167.00 Depreciation 1009-030 Rail 30ks/m x 100m day 0.0% 0.0% 100.0% 71.2% 28.6% 249.00 Depreciation 201511-060 20151-041 PC Bridge Cantilever Construction day 0.0% 0.0% 100.0% 60.9% 39.1% 16,700.00 Depreciation 201521-014 PC Bridge Cantilever Construction day 0.0% 0.0% 100.0% 60.9% 39.1% 16,700.00 Depreciation 201521-020 PC Bridge Cantilever Construction day 0.0% 0.0% 0.0% 100.0% 60.9% 39.1% 30,000.00 Depreciation 201521-020 PC Bridge Cantilever Construction day 0.0% 0.	5. 70
15cm 15cm	6,00
Al501-030 Rail 30kg/m x 100m day 0.0% 0.0% 100.0% 71.2% 28.8% 249.00 Depreciation 10521-014 PC Bridge Cantilever Construction day 0.0% 0.0% 100.0% 71.2% 28.8% 249.00 Depreciation 10521-017 PC Bridge Cantilever Construction day 0.0% 0.0% 100.0% 60.9% 39.1% 16,700.00 Depreciation 10521-020 Real 130kg/m x 100m day 0.0% 0.0% 100.0% 60.9% 39.1% 22,200.00 Depreciation 10521-020 Real 130kg/m x 100m Rai	į.
Saure Pipe, 60mm x 1000m day 0.0% 0.0% 100.0% 71.2% 28.8% 249.00 Depreciation day 0.0% 0.0% 100.0% 60.9% 39.1% 16,700.00 Depreciation day 0.0% 0.0% 100.0% 60.9% 39.1% 16,700.00 Depreciation day 0.0% 0.0% 100.0% 60.9% 39.1% 32,600.00 Depreciation day 0.0% 0.0% 100.0% 60.9% 39.9% 40.1% 47.00 Depreciation	
PC Bridge Cantilever Construction Form PC Bridge Cantilever Construction Depth	
Traveler, W≤14m Q1521-017 PC Bridge Cantilever Construction Operation Wagon, W≤17m day 0.0% 0.0% 100.0% 60.9% 39.1% 30,000.00 Depreciation Operation Wagon, W≤20m PC Bridge Cantilever Construction Operation Wagon, W≤20m O.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	п 0.00
Q1521-024 PC Bridge Cantilever Construction Depreciation Qay O.0%	
Q1521-024 PC Bridge Cantilever Construction Depreciation Operation Wagon, W≤24m O.0% O.	n 0.00
Q1531-001 Electric Drill day 0.0% 0.0% 100.0% 59.9% 40.1% 16.50 Depreciation Q1501-002 Hammer Drill day 0.0% 0.0% 100.0% 59.9% 40.1% 47.00 Depreciation Q1551-001 Electric Drill day 0.0% 0.0% 100.0% 59.9% 40.1% 47.00 Depreciation Q1551-001 Erection Girder t day 0.0% 0.0% 100.0% 59.2% 40.8% 270.00 Depreciation Q1551-001 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 59.2% 40.8% 270.00 Depreciation Q1561-002 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 3.44 Depreciation Q1561-002 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 3.77 Depreciation Q1561-003 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 5.04 Depreciation Q1561-012 Temporary Frame Support (bracing 914 x 1219) Temporary Frame Support (bracing 1219 x 1219) Temporary Frame Support (bracing 1219 x 1219) Temporary Frame Support (bracing 1829 x 1219) Temporary Frame Su	
Q1531-002 Hammer Drill day 0.0% 0.0% 100.0% 59.9% 40.1% 47.00 Depreciation Q1541-001 Steel Formwork 10m2 day 0.0% 0.0% 100.0% 70.8% 29.2% 67.30 Depreciation Q1561-001 Erection Girder t day 0.0% 0.0% 100.0% 69.2% 40.8% 270.00 Depreciation Q1561-002 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 3.44 Depreciation Q1561-002 Depreciation Q1561-003 Depreciation Q1561-003 Depreciation Q1561-003 Depreciation Q1561-001 Depreciation Q1561-001 Depreciation Q1561-002 Depreciation Q1561-002 Depreciation Q1561-002 Depreciation Q1561-003 Depreciation Q1561-003 Depreciation Q1561-003 Depreciation Q1561-003 Depreciation Q1561-003 Depreciation Q1561-004 Depreciation Q1561-004 Depreciation Q1561-005	1
Q1541-001 Steel Formwork 10m2 day 0.0% 0.0% 100.0% 70.8% 29.2% 67.30 Depreciation Q1551-001 Erection Girder t day 0.0% 0.0% 100.0% 59.2% 40.8% 270.00 Depreciation Q1561-001 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 3.44 Depreciation Q1561-002 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 3.77 Depreciation Q1561-003 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 5.04 Depreciation Q1561-011 Temporary Frame Support (bracing 914 x 1219) Depreciation Q1561-012 Temporary Frame Support (bracing 1219 x 1219) Depreciation Q1561-013 Temporary Frame Support (bracing 1219 x 1219) Depreciation Q1561-013 Temporary Frame Support (bracing 1829 x 1219) Depreciation Q1561-015 Temporary Frame Support (bracing 1829 x 1219) Depreciation Q1561-015 Temporary Frame Support (bracing 1829 x 1219) Depreciation Q1561-015 Temporary Frame Support (bracing 1829 x Depreciation Q1561-015 Temporary Frame Support (bracing 1829 x Depreciation Q1561-015 Temporary Frame Support (bracing 1829 x Depreciation Q1561-015 Temporary Frame Support (bracing 1829 x Depreciation Q1561-015 Temporary Frame Support (bracing 1829 x Depreciation Q1561-015 Depreciat	n 0.00
Q1561-001 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 3.44 Depreciation 1219x1700) Q1561-002 Temporary Frame Support (Portal 1219x1700) Q1561-003 Temporary Frame Support (Portal 1219x1829) Q1561-011 Temporary Frame Support (bracing 914 x 1219) Q1561-012 Temporary Frame Support (bracing 1219 x 1219) Q1561-013 Temporary Frame Support (bracing 1219 x 1219) Q1561-013 Temporary Frame Support (bracing 1829 x 1219) Q1561-015 Temporary Frame Support (bracing 1829 x 1219) Q1561-016 Temporary Frame Support (bracing 1829 x 1219) Q1561-017 Temporary Frame Support (bracing 1829 x 1219) Q1561-018 Temporary Frame Support (bracing 1829 x 1219) Q1561-019 Temporary Frame Support (bracing 18	
Q1561-002 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 3.77 Depreciation 1219x1700) G1561-003 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 5.04 Depreciation 1219x1829) G1561-011 Temporary Frame Support (bracing 914 x 1219) day 0.0% 0.0% 100.0% 69.7% 30.3% 0.74 Depreciation 1219 x 1219) G1561-012 Temporary Frame Support (bracing 1219 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.78 Depreciation 1219 x 1219) G1561-013 Temporary Frame Support (bracing 1829 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.89 Depreciation 1219 x 1219) G1561-013 Temporary Frame Support (bracing 1829 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.89 Depreciation 1219 x 1219 G1561-013 G1561-013 Temporary Frame Support (bracing 1829 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.89 Depreciation 1219 x 1219 G1561-013 G1561	
1219x1700 Temporary Frame Support (Portal day 0.0% 0.0% 100.0% 70.3% 29.7% 5.04 Depreciation 1219x1829 1219x1829 1219x 121	
Q1561-011 Temporary Frame Support (bracing 914 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.74 Depreciation 1219 x 1219) Q1561-012 Temporary Frame Support (bracing 1219 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.78 Depreciation 1219 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.89 Depreciation 1219) 4. Rental Equipment Operation Cost 4.01 Excavation Equipment	
Q1561-012 Temporary Frame Support (bracing 1219 x day 1219) Q1561-013 Temporary Frame Support (bracing 1829 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.78 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 100.0% 69.7% 30.3% 0.89 Depreciation 100.0% 100.0% 100.0% 69.7% 30.3% 0.89 Depreciation 100.0%	n 0.00
Q1561-013 Temporary Frame Support (bracing 1829 x day 0.0% 0.0% 100.0% 69.7% 30.3% 0.89 Depreciation 4. Rental Equipment Operation Cost 4.01 Excavation Equipment Tractor, crawler w/dozer (Bulldozer, 15t) hr 3.0% 7.8% 89.2% 53.6% 46.4% 2.700.00 R0101-021 21t) R0101-021 21t) R0101-021 21t)	n 0.00
## A.O1 Excavation Equipment Rolo1-015 Tractor, crawler w/dozer (Bulldozer, 15t)	n 0.00
R0101-015 Tractor, crawler w/dozer (Bulldozer, l51) R0101-021 Tractor, crawler w/dozer (Bulldozer, l62) R0101-021 Tractor, crawler w/dozer (Bulldozer, l63) R0101-021 Tractor, crawler w/dozer (Bulldozer, l64) R0101-021 Tractor,	
	5. 27
	6, 58
NOTES OF THE PROPERTY OF THE P	0,00
R0102-035 Backhoe, hydraulic, crawler, 0.35m3 hr 6.5% 8.4% 85.1% 51.8% 48.2% 1,210.00 R0102-061 Backhoe, hydraulic, crawler, 0.61m3 hr 4.5% 8.4% 87.1% 52.9% 47.1% 1,740.00	5, 47 5, 47
R0102-070 Backhoe, hydraulic, crawler, 0.70m3 hr 3.9% 8.1% 88.0% 53.0% 47.0% 2.020.00	5. 47
R0102-080 Backhoe, hydraulic, crawler, 0.80m3 hr 3.4% 7.7% 88.9% 53.3% 46.7% 2.330.00	5.47

						it Cost				Equipment
Item No.	Description	Unit	Labor	Material	omponent (% Equipment		Local	Total (PP)	Remarks	Operation (hr/day)
	Rock Drill/Breaker 20cfm Crawler Drill	day hr	0.0% 0.0%	0. 0% 0. 0%	100. 0% 100. 0%	54. 4% 54. 3%		1, 400, 00 518, 00	•	0. 00 5. 00
R0204-020	Pneumatic Breaker, Handhold	day day	0.0% 0.0%		100.0%	54.3%	45.7%	457.00 664.00		0.00
K0201-020	Chipping Hammer	uny	0.0%	0.0%	100,0%	04.0%	10.1%	001.00		""
R0301-285	4.03 Leveling & Compaction Equipment Motor Grader. 2.85m	hr	3.9%	4.0%	92. 1%	52. 7%	47.3%	2, 120, 00		5. 22
R0301-371	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%		2, 230, 00 5, 840, 00		5. 22 5. 20
R0304-016	Four Tamping Foot Wheels (Tire Roller)	hr	4. 4%			52. 7%		1, 970, 00		5.00
R0305-037	16t Vibratory Single Smooth Drum 3.75t	hr	20. 7%	9.0%	70.3%	44.0%	56, 0%	431, 00		4. 80
\	(Vibration Roller, combined, 3~4t) Vibratory Tandem Smooth Drum 10.6t			8, 9%	87.0%		ļ ļ	2, 040. 00		5.13
R0305-106	(Vibration Roller, tandem, 8~10t) Vibration Rammer, 6in	hr day	4. 1% 0. 0%	49.4%		52. 5% 59. 7%	i i	158, 00	•*	0.00
	Plate Compactor	day	0.0%	17. 7%	82. 3%	56. 2%		780.00	^	0.00
	4.04 Lifting Equipment									
	Crewler Crane, 21-25t Crawler Crane, 26-30t	hr hr	4.7% 4.6%	8.0% 7.8%	87. 3% 87. 6%	52. 7% 52. 5%		1, 560. 00 1, 600. 00		5. 82 5. 82
R0401-035	Crawler Crane, 31-35t	hr hr	4. 4% 3. 8%	9, 8% 8, 4%	85.8% 87.8%	52. 9% 53. 2%		1, 680, 00 1, 950, 00		5. 82 5. 82
R0401-045	Crawler Crane, 36-40t Crawler Crane, 41-45t	hr	3.3%	7. 7%	89.0%	53.4%	46.6%	2, 120, 00		6. 21
	Crawler Crane, 46-50t Crawler Crane, 51-60t	hr 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
R0402-005	Truck Crane, Hydraulic 2-5t	hr hr	18. 2% 15. 5%	10.9% 9.3%	70. 9% 75. 2%	45.6% 46.9%		413.00 486.00		5. 71 5. 71
R0402-015	Truck Crane, Hydraulic 6-10t Truck Crane, Hydraulic 11-15t	hr	8.5%	8.3%	83. 2%	50.5%	49.5%	881.00		5. 71
	Truck Crane, Hydraulic 16-20t Truck Crane, Hydraulic 21-25t	hr hr	7, 0% 5, 6%	7, 7% 6, 8%	85.3% 87.6%	51, 5% 52, 0%		1, 070. 00 1, 330. 00		5. 71 5. 71
R0402-030	Truck Crane, Hydraulic 26-30t	hr hr	5. 1% 4. 5%	7. 3% 6. 4%	87. 6% 89. 1%	52. 2% 52. 4%		1, 470, 00 1, 680, 00		5. 71 5. 71
	Truck Crane, Hydraulic 31-35t Truck Crane, Hydraulic 36-40t	hr	4.3%	6. 2%	89, 5%	52.8%	47. 2%	1, 750, 00		5.71
	Truck Crane, Hydraulic 41-45t Truck Crane, Hydraulic 46-50t	hr hr	3.4% 3.2%	5.0% 4.8%	91.6% 92.0%	53. 1% 53. 0%		2, 240. 00 2, 330. 00		5.71 5.71
R0402-060	Truck Crane, Hydraulic 51-60t	hr hr	3.0% 2.7%	5. 1% 4. 6%	91. 9% 92. 7%	53. 1% 53. 3%		2, 510, 00 2, 780, 00		5. 71 5. 71
R0402-080	Truck Crane, Hydraulic 61-70t Truck Crane, Hydraulic 71-80t	þr	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% 1. 5%	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 hr	1.1% 0.9%	1. 9% 1. 9%	97.0% 97.2%	53.9% 54.0%		6, 960, 00 8, 240, 00		5. 71 5. 71
R0402-160	Truck Crane, Hydraulic 121-140t Truck Crane, Hydraulic 141-160t	hr	0.8%	1.9%	97.3%	54.0%	46.0%	8, 960. 00		5.71
R0402-180	Truck Crane, Hydraulic 161-180t	þt	0.8%	2.0%	97.2%	54. 1%	45.9%	9, 720, 00		5. 71
R0501-013	4.05 Piling Equipment Diesel Hammer w/o Crane, 1.3t	hr	0.0%	11.3%	88.7%	55. 4%	44. 6%	1, 060, 00	'	6. 29
R0501-025	Diesel Hammer w/o Crane, 2.5t	hr	0.0% 0.0%	0. 0% 0. 0%	100.0% 100.0%	55.6% 56.0%		1, 670, 00 2, 060, 00	* *	6. 29 6. 29
	Diesel Hammer w/o Crane, 3.5t Diesel Hammer w/o Crane, 4.5t	hr hr	0.0%	0.0%	100.0%	55. 7%	44.3%	3, 000, 00		6. 29
	Diesel Hammer w/o Crane, 6.0t Vibratory Pile Driver, Hydraulic 45 t-m	hr hr	0.0% 1.9%	12. 9% 22. 6%	87. 1%i 75. 5%	55. 7% 55. 7%		4, 300, 00 3, 420, 00		6. 29 6. 56
R0502-070	Vibratory Pile Driver, Hydraulic 70 t-m	hr	1.2%	l			!!!	5, 340, 00		6. 56
R0502-120	I I	hr	1,5%	14. 2%	84.3%	55. 1%	44.9%	4, 450. 00		6. 56
1	Vibratory Pile Driver, Electric 60kW w/o Genset	l	8.9%	Į.			1 1	734, 00		6. 56
R0507-030	Piling Rig. Triaxial. Hydraulic w/ auger Drilling Rig. Hydraulic, Crawler ø1800m	hr hr	1.1% 0.6%	4.4% 1.4%	1		l !	6, 090. 00 11, 500. 00		6. 27 6. 27
	x 20m deep Drilling Rig, Hydraulic, Crawler ¢1800m									
R0517-182	x 53m deep Drilling Rig, Hydraulic, Crawler \$2000m	111	0.5%	Ì	97.3%		i i	13, 100, 00		6. 27
R0517-201	v 65m doon	111	0.5%	1.9%	97.6%	54.3%	45.7%	14, 000. 00		6, 27
1	Drilling Rig, Hydraulic, Crawler φ 2500m x 68m deep	hr	0. 5%	1. 7%	97.8%	54.2%	45.8%	15, 000. 00		6. 27
R0517-203	Drill Rig, Mechanical Rotary w/o crane 600~2000mm x 68m deep	hr	0.0%	F	1		l I	3, 920, 00		6. 27
R0518-055	Reverse Circulation Drill 55kW	hr	0.0%	18.5%	81.5%	53.6%	46, 4%	507. 0 0		6. 18
P000: 000	4.06 Transportation Equipment	L	10 M	19. 2%	67. 1%	48, 9%	51. 1%	447.00		6. 12
R0601-006	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 br	13. 7% 10. 1%	17.9%	72.0%	50.7%	49.3%	604, 00		6. 12
1	Dump Truck, 9.0-12.0 cu-yds (6.9-9.2m3) Dump Truck, 12.0-15.0 cu-yds (9.2-	hr	8. 1%	l :	1		: J	757.00		6. 12
R0601-012	11.5m3) Dump Truck, 15.0-20.0 cu-yds (11.5-	hr	6.9%					882.00		6. 12
R0601-015	[15, 3m3)	hr	5.9%		76.0%		l i	1,030,00		6. 12
	Cargo truck 2.0-5.0t Cargo truck 6.0-8.0t	hr hr	14. 7% 12. 2%	13.9%	73.9%	49. 2%	50.8%	572.00 685.00		4. 47 4. 47
R0602-009	Cargo truck 9.0-10.0t Cargo truck 11.0-12.0t	hr hr	9, 7% 8, 3%	15. 4% 14. 1%	74. 9% 77. 6%	50.7% 51.5%		861. 00 1, 010, 0 0		4. 47 4. 47
R0602-013	Cargo truck 13.0-15.0t	hr	7.4%	13. 9%	78. 7%	51.6%	48.4%	1, 130, 00		4.47
R0604-020	Pick-up truck 2.2t Trailer 20t	hr hr	14.2% 3.9%	10.7%		53.3%	46.7%	590, 00 1, 670, 00		4. 47 5. 83
	Trailer 45t	hr	2. 4%	8, 2%	89.4%	53. 9%	46.1%	2, 700, 00	· -	5. 83

						t Cost			 	Equipment
Item No.	Description	Unit	Labor		mponent (% Equipment		Local	Total (PP)	Remarks	Operation (hr/day)
	Truck Mixer 3.5-4.5 cu-yds (2.7-3.4m3)	hr	9, 2%	9, 5%	81. 3%	50, 3%	49.7%	919.00		5,06
	Truck Mixer 5.0-6.0 cu-yds (3.8-4.6m3) Truck Mixer 6.6-7.5 cu-yds (5.0-5.7m3)	hr hr	7. 3% 6. 3%	8. 2% 7. 9%	84. 5% 85. 8%	51.2% 51.9%	48. 8% 48. 1%	1, 160, 00 1, 350, 00		5. 06 5. 06
R0605-100	Truck Mixer 8.0-10.0 cu-yds (6.1-7.6m3)	hr	5. 5%	10. 3%	84. 2%	52, 5%	47. 5%	1, 540, 00		5. 06
R0605-120	Truck Mixer 11.0-12.0 cu-yds (8.4-9.2m3)	hr	4.6%	9, 9%	85. 5%	52. 7%	47.3%	1, 830. 00		5, 06
	4.07 Concrete Work Equipment		F 0W	7 40	07.40	C1 000	48. 8%	1, 500. 00		5, 53
	Concrete Batch Plant 30m3/hr with silo Concrete Batch Plant 40m3/hr with silo	hr hr	5. 2% 3. 9%	7. 4% 7. 5%	87. 4% 88. 6%	51. 2% 51. 7%	48.3%	1, 980. 00		5. 53
	Concrete Pump Vehicle 70cu-yds/hr	hr	3.2%	7. 1%	89. 7%	53.4%	46.6%	1, 880. 00		7.06
	(53.5m3/hr) Concrete Pump Vehicle 100cu-yds/hr	L.,	0.00		100 08	62.48	46.6%	2, 190. 00		7.06
R0702-100	(76.5m3/hr)	hr	0.0% 7,3%	0. 0% 3. 7%	100. 0% 89. 0%	53. 4% 50. 8%	49. 2%	979. 00		6,00
	Concrete Paver/Finisher Concrete Paver/Finisher	hr hr	5. 1%	9.6%	85. 3%	52.6%	47.4%	1, 400, 00		6,00
	Concrete Vibrator	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 0. 00
	Concrete Cutter 14in 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-	day	0.0%	3. 2%	96. 8%	54.7%	45. 3%	568.00		0, 00
	0.17m3/min) Concrete Mixer 7-12 ft3/min (0.20-		•		j		į			
R0711-012	0.33m3/min)	day	0.0%	5. 1%	94. 9%	54.9%	45, 1%	700. 00		0.00
R0711-018	Concrete Mixer 13-18 ft3/min (0.37- 0.51m3/min)	day	0.0%	6.3%	93. 7%	55.0%	45.0%	862. 00		0.00
R0711-024	Concrete Mixer 19-24 ft3/min (0.53- 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- 11.02m3/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-	day	0.0%	12. 3%	87. 7%	55. 6%	44. 4%	1, 370. 00		0.00
ŀ	1.13m3/min) Concrete Gun	hr	0.0%	9, 6%	90.4%	53. 9%	46. 1%	427. 00		6. 75
R0716-010	Aggregate Crusher 100t/hr	hr	0.0%	5.5%	94. 5%	54. 1%	45.9%	2,700.00		6. 92
	Aggregate Crusher 160-250t/hr Aggregate Crusher 175-275t/hr	hr hr	0.0% 0.0%	5. 8% 5. 1%	94. 2% 94. 9%	54. 1% 54. 1%	45. 9% 45. 9%	5, 120, 00 6, 550, 00	•	6, 92 6, 92
R0716-050	Aggregate Crusher 385-505t/hr	hr	0.0%	7.2%	92. 8%	54.0%	46.0%	9, 340, 00		6, 92
R0716-052	Aggregate Crusher 325-525t/hr Aggregate Crusher 550-720t/hr	hr hr	0.0% 0.0%	5. 9% 7. 8%	94. 1% 92. 2%	54. 1% 54. 2%	45, 9% 45, 8%	7, 610, 00 11, 000, 00		6. 92 6. 92
	Aggregate Crusher 885-1160t/hr	hr	0.0%	12. 1%	87. 9%	53. 9%	46. 1%	12, 500. 00		6, 92
	4.08 Asphalt Work Equipment									
	Asphalt Concrete Plant 30t/hr	hr	0.0%	21.8%	78. 2%	53. 5% 52. 0%	46.5% 48.0%	1, 000, 00 1, 610, 00		3. 79 5. 50
	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. 5%	47.5%	1, 820. 00		5. 50
DADAG_A#7	Annhalt Davan/Cinishan 4 7m	hr	3, 2%	4.3%	92. 5%	53. 1%	46.9%	2, 420, 00		5. 50
R0804-030	Asphalt Distributor 3000 USG (11,000 Ltr)	day	8. 3%	9.8%	81. 9%	50.8%	49. 2%	5, 180, 00		0.00
	Asphalt Sprayer 1330 USG (5,000 Ltr)	day	8. 2%	25. 6%	66. 2%	52. 6% 55. 0%	47. 4% 45. 0%	5, 230, 00 42, 300, 00		0,00
	Asphalt Pavement Profiler Asphalt Repaver, 2.50-3.75m	day i	1.0% 0.6%	10. 6% 2. 8%	88. 4% 96. 6%	55. 0% 54. 3%	45.7%	67, 600, 00		0.00
	Asphalt Remixer, 2.50-3.75m	day	0.6%	2. 8%	96. 6%	64.3%	45. 7%	68, 600. 00		0.00
	4.09 Steel Work Equipment							,		
	Welding Machine 250A Welding Machine 500A	day day	0.0% 0.0%	39. 8% 60. 4%	60. 2% 39. 6%	58. 6% 60. 6%	41.4% 39.4%	688. 00 1, 470. 00		0.00
R0911~000	Bar Bender	day	0.0%	0.0%	100.0%	54. 2%	45.8%	1, 310. 00		0.00
R0912-000	Electric Bar Cutter	day	0.0%	0.0%	100.0%	54. 2%	45. 8%	1, 310. 00		0.00
B1001 01"	4.10 Generator, Pumps & Blowers	dan	0.0%	21. 1%	78. 9 %	56, 6%	43. 4%	883. 00		0,00
	Generator 11-15 kW Generator 16-20 kW	day day	0.0%	20.8%	79. 2%	56. 4%	43.6%	1, 210, 00		0.00
R1001-030	Generator 21-30 kW	day	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
	Generator 31-40 kW Generator 41-50 kW	day day	0.0% 0.0%		66. 1%	57.9%	42.1%	1, 860, 00		0.00
R1001~100	Generator 51-100 kW	day	0.0%	46, 6%	53.4%	59.3%	40. 7% 40. 1%	2, 690. 00 3, 610. 00		0, 00 0, 00
	Generator 101-150 kW Generator 151-200 kW	day day	0.0% 0.0%	52. 2% 47. 6%	47. 8% 52. 4%	59. 9% 59. 4%	40.1%	5, 280. 00		0.00
R1001-250	Generator 201-250 kW	day	0.0%	46.5%	53. 5%	59. 3%	40.7%	6, 750. 00		0.00
	Generator 251-300 kW Generator 301-350 kW	day day	0.0% 0.0%		52. 5% 49. 7%	59. 4% 59. 7%	40. 6% 40. 3%	7, 940. 00 8, 750. 00		0,00
P1001-400	Congretor 351-400 kW	day	0.0%		50.8%	59, 4%	40, 6%	10, 200, 00		0.00
R1002-160	Air Compressor 126-160 cfm (3.6-4.5m3/min)	day	0.0%	27. 8%	72. 2%	57. 2%	42.8%	2, 090. 00		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
R1002-250	Air Compressor 186-250 cfm (5.3-17.1m3/min)	day	0.0%	27. 3%	72. 7%	57. 2%	42. 8%	3, 080. 00		0.00
R1002-315	Air Compressor 251-315 cfm (7.1-	day	0.0%	31. 7%	68.3%	5 7.8 %	42. 2%	3, 330. 00		0.00
	Air Compressor 316-330 cfm (8.9-	day	0.0%		69. 0%	57.6%	42. 4%	3, 460. 00		0.00
P1002-950	Air Compressor 331-350 cfm (9.4-	day	0.0%	31.9%	68. 1%	57.8%	42. 2%	3, 710. 00		0, 00
1	Air Compressor 356-450 cfm (10.0-	day	0.0%		70. 5%	57.4%	42.6%	5, 090. 00		0,00
R1002-450	12.7m3/min)	"",	l 0,0%	40.0%	13.00	01.30		5, 550, 00		1 5,54

						it Cost				Equipment
Item No.	Description	Unit	Labor		omponent (% Equipment		Local	Total (PP)	Remarks	Operation (hr/day)
	Air Compressor 456-500 cfm (12.9- 14.2m3/min)	day	0.0%					5, 540. 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
R1006-075	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 Wagon/Pump Truck 500-1000 gal	hr hr	20, 5%, 11, 4%	41.8% 24.5%	i	47. 6% 50. 7%	52. 4% 49. 3%	275. 00 546. 00		7. 60 6. 00
	(2200-4500 ltr) 4.15 Miscellaneous Hammer Drill	day	0, 0%	0.0%		54. 3%	45, 7%	118, 00		0.00
R1561-000		day	0.0%	0.0%		54. 2%	45.8%	198, 00		0.00

8. Labor Cost

National Holidays

Work Days/Week

9 days/year 6 days/week = (7 Weekdays - Sunday)

Annual Paid Work Days =

304 days

Annual Rainy Days = Annual Workable Days =

50. 2 days/year 263 days

228, 50 PP/day Minimum Daily Wage

= ((weekdays - Sunday)
= 365 days / 7 days x Weekly Work Days - National Holidays
= Daily 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
= 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 1.00 month/year

Basic Daily Wage = Min. Daily Wage x Labor Cost Index
Basic Monthly Salary = (Basic Daily Wage x Annual Paid Work Days) / 12 Months
Social Contribution Shared by Employer = National Health Insurance Program (NHIP) + Social Security System (SSS)
Leave (Paid Holidays) = 1.00 x Basic Monthly Salary
Bonus = 1.00 x Basic Monthly Salary
Annual Cost Paid by Employer = (Basic Monthly Salary + Allowances + NHI + SSS) x 12 Months + Leave + Bonus
Daily Labor Cost for Estimate = Annual Cost Paid by Employer / Annual Workable Days

Item No.	Description	Labor Cost	Basic Daily Wage	Basic Monthly Salary	Allowances	Leave (Paid Holidays)	Bonus		Employer	Shered by	Annual Cost Paid by Employer	Daily Labor Cost for Estimate
1104		Index		·	0.00%			NHIP	ŞŞŞ	<u> Total</u>		
			PP/day	PP/month	PP/month	РР/уеат	PP/year	PP/month	PP/month	PP/month	PP/year	PP/day
L002	Foreman	1.80			0.00		10, 420.00	125, 00	350.00	475, 00	151, 580, 00	576, 00
1.003	Operator	[1, 34]	306, 20	7, 757. 00	0, 00	7, 767, 00	7, 757, 00	93. 75	266, 70	360, 45	112, 923, 40	429, 00
£004	Driver	1.17	267. 30	6, 772, 00	0.00	6, 772, 00	6, 772, 00	81.25	233, 30	314, 55	98, 582, 60	375.00
L005	Carpenter	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
L006	Re-Bar Worker	1, 28	292, 50	7, 410, 00	0.00	7, 410. 00	7,410.00	87.50	250, 00	337. 50	107, 790, 00	410,00
L007	Masonry	1. 47	335.90	8, 509, 00	0,00	8, 509, 00	8, 509. 00	106, 25	283, 30	389, 65	123, 800, 60	
L008	Blaster	1.66		9, 609, 00	0.00	9, 609, 00	9,609.00	118, 75	316.70	435. 45	139, 751. 40	531,00
L009	Welder	1.59		9, 204, 00	0.00	9, 204, 00	9, 204, 00	112, 50	300.00	412, 50	133, 806, 00	509.00
1.010	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
	Mechanic	1.41	322. 2 0	8, 162, 00	0.00	8, 162, 00	8, 162, 00	100, 00	266, 70	366. 70	118, 668, 40	451,00
1.012	Electrician	1.34	306, 20	7, 757. 00	0.00	7, 757, 00	7, 757, 00	93, 76	266. 70	360. 45	112, 923, 40	429.00
L019	Skilled Labor	1.28	292. 50	7, 410, 00	0.00	7, 410, 00	7, 410, 00	87. 50	250, 00	337, 50	107, 790, 00	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
	INVESTIGATION OF THE PROPERTY	<u> </u>				<u> </u>						

Note) NtIIP: 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

	Sector	Bulacan	Other Province
T.	Non-Agriculture		
	1.a Establishment with total assets of 30 Million or more	228, 60	224, 50
	1.b Establishment with total assets of less than 30 Million	221,00	217.00
2,	Agriculture	i	
1	2.a Plantation	194, 50	194.50
1	2.b Non-Plantation	178, 50	178. 50
3.	Private Hospitals		
1'	3.a Establishment with 20 or more bed capacity	215, 50	215, 50
	3.b Establishment with less than 20 bed capacity	200. 50	200. 50
4,	Retail/Service		
1	4.a Establishment with 16 or more employees	213, 50	213, 50
1	4.b Establishment with less than 16 employees	199, 50	199, 50
5.	Cottage/Handicraft	178, 50	178, 50

Вураза	Province	Minimum Wage
Plaridel	Bulacan	228. 50
Cabanatuan	Nueva Ecija	224, 50
San Jose	MOGAS EC178	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

			Mont	hly Contrib	oution
Monthly Sa	lary Range	Salary Base	Total	Personal	Employer
montality ba	itati kango	(SB)		Share (PS)	Share (ES)
			= PS + ES	= 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	50,00	50,00
4, 500, 00	4, 999, 99	4, 500, 00	112, 50	56, 25	56, 25
5,000.00	5, 499, 99	6,000,00	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) SSC Resolution No. 900-s2001.

SS	SC Resolution		<u> 2001, effec</u>	tive from .	January 1, 20	002			
Range of Com	pensation !	Monthly Salary	So	cial Secur	ity	EC .	Tota	l Contribut	ion
		Credit	Employer	Employee	Total	Employer	Employer	Employee	Combined
1,000.00	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		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		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, 600, 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	<u>514.00</u>
6, 250. 00	6, 749, 99	6, 500, 00	329, 30	216.70	546, 00	10.00	339, 30	216, 70	566.00
6, 750, 00	7, 249, 99	7, 000, 00	354.70	233, 30	588. 00	10,00	364. 70	233. 30	598.00
7, 260, 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, 280, 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

9. Material Cost

Exchange Rate 1US\$

= 52.28 PP

= 120.12 yen

Item No.	Description	Unit	Local Market Price (PP)	CIF Price	Local Portion	Im	port Tax	Value	Added Tax	Total Price		omponent Local	s Tax	Foreign	Local	Tax	Remarks
			Filce (FF)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	
M01005 M01006 M01007 M01008 M01009 M01010 M01015 M01020	Heavy 0il Lubricant Electric Supply Water Supply Telecommunication Fare	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. 76 1. 90 8. 37 1. 44 52. 90 0. 41	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	12. 10 14. 20 9. 77 43. 10 4. 00 66. 20 1. 00 32. 60	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	
M02001 M02002 M02011 M02012 M02013 M02014 M02015 M02016 M02017 M02018 M02041 M02061 M02061 M02072 M02073 M02074 M02073 M02074 M02073 M02074 M02073 M02074 M02073 M02074 M0	Structural Steel (Plates, SS400) Structural Steel (Plates SMA400W) 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 M22 Bolt M16x50 Bolt M16x150 Bolt M16x150 Bolt M20x140 Brass Plate	kg kg kg kg kg kg kg kg kg each each each each each kg	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. 00 135. 00	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	3. 11 3. 30 3. 03 3. 16 2. 45 2. 45 3. 28 3. 78 5. 26 3. 32 4. 46 23. 37 1. 31 2. 57 8. 72 0. 58 1. 09 2. 60 3. 92 31. 71 18 78	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. 04 2. 95 4. 39 0. 29 0. 55 1. 31	10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0%	1. 45 1. 55 1. 98 2. 06 1. 60 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 20, 73 12. 27	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. 00 135. 00	65. 0% 70. 0% 70. 0% 70. 0% 70. 0% 75. 0% 75. 0% 76. 0%	35. 0% 35. 0% 30. 0% 30. 0% 30. 0% 25. 0% 25. 0% 25. 0% 30. 0% 30. 0% 30. 0% 30. 0% 30. 0% 30. 0% 30. 0% 30. 0% 30. 0% 30. 0% 30. 0%	15. 6% 16. 1% 16. 1% 16. 1% 16. 1% 16. 6% 16. 6% 16. 6% 16. 1% 16. 1%	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 94. 50	5. 60 5. 95 6. 54 6. 81 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 40. 50	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 21. 72	
M03001 M03002 M03003 M03004 M03011 M03401 M03402	3. Aggregate, Concrete Quarry Royalty (Borrow Soil) Quarry Royalty (Sand, Pebbles)) Quarry Royalty (Aggregate) Quarry Royalty (Gravel/Stone) Portland Cement, ordinary Admixture	m3 m3 m3 m3 t3 t	15.00 15.00 15.00 15.00 15.00 3,375.00 118.00 392.00	0. 00 0. 00 0. 00 0. 00 2, 025. 00 82. 60 274. 40	13. 64 13. 64 13. 64 13. 64 840. 68 16. 41	10. 0% 10. 0% 10. 0% 10. 0%	0. 00 0. 00 0. 00 0. 00 202. 50 8. 26	10. 0% 10. 0% 10. 0% 10. 0%	1. 36 1. 36 1. 36 1. 36 1. 36 306. 82 10. 73 35. 64	15. 00 15. 00 15. 00 15. 00 18. 00 118. 00 392. 00	0. 0% 0. 0% 0. 0% 0. 0% 60. 0% 70. 0%	100. 0% 100. 0% 100. 0% 100. 0% 40. 0% 30. 0%	9. 1% 9. 1% 9. 1% 9. 1% 15. 1% 16. 1%	0. 00 0. 00 0. 00 0. 00 2, 025. 00 82. 60 274. 40	15. 00 15. 00 15. 00 15. 00 1, 350. 00 35. 40 117. 60	1. 36 1. 36 1. 36 1. 36 509. 32 18. 99 63. 08	
	4. Wood Lumber Plywood, 6x1200x2400 5. Temporary Material Formwork Lumber, use 4 times	m3 m2	14, 800. 00 80, 00 3, 700. 00	1, 480, 00 8, 00 185, 00	11, 826. 55 63. 93 3, 160. 14	10.0%		10. 0% 10. 0% 10. 0%	1, 345. 45 7. 27 336. 36	14, 800. 00 80. 00 3, 700. 00	10.0%	90.0%	10. 1% 10. 1% 9. 6%	1, 480. 00 8. 00 185. 00	13, 320, 00 72, 00 3, 515, 00	1, 493, 45 8, 07 354, 86	,

Item No.	Description	Unit	Local Market	CIF Price	Local Portion	Im	port Tax	Value	Added Tax	Total Price		mponent		Foreign	Local	Tax	
		01120	Price (PP)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	Foreign (%)	Local (%)	Tax (%)	(PP)	(PP)	(PP)	Remarks
M05002	Formwork, Plywood 6x1200x2400, use 3 times	m2	27. 00	1. 35		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	t · d	33. 30	16. 65		10.0%			3. 03	33. 30	50.0%	50.0%	14. 1%	16.65	16, 65	4. 69	
M05041	Temporary Steel Shapes Depreciation Temporary Deck Plate Depreciation	t∙d m2•d	31. 30 11. 10	15. 65 5. 55		10.0%	1. 57	10.0%	2. 85	31.30	50.0%	50.0%	14. 1%	15. 65	15. 65	4. 41	
M05055	Temporary Pipe Railing Depreciation	m·d	1. 33	0. 67		10.0% 10.0%	0. 56 0. 07	10.0%	1. 01 0. 12	11. 10 1. 33	50.0% 50.0%	50.0% 50.0%	14. 1%	5. 55 0. 67	5. 55	1. 56	
M05061	Temporary Frame Support (Portal 914x1700)	day	1. 53	0. 77		10.0%	· ·	10.0%	0. 12	1. 53	50.0%	50.0%	14. 1%	0. 77	0. 67 0. 77	0. 19 0. 22	
M05062	Temporary Frame Support (Portal 1219x1700)	day	1. 65	9. 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	
И05064	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	İ
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	
M06003 M06011	6. Paint & Adhesive Etching Primer for Steel . Zinc Rich Primer for Steel Rustproof Lead Paint for Steel	kg kg kg	274. 00 374. 00 209. 00	178. 10 243. 10 135. 85	72. 59 40. 57	10.0%	24. 31 13. 59	10.0% 10.0% 10.0%	24, 91 34, 00 19, 00	274. 00 374. 00 209. 00	65. 0% 65. 0% 65. 0%	35. 0% 35. 0% 35. 0%	15. 6% 15. 6% 15. 6%	178, 10 243, 10 135, 85	95. 90 130. 90 73. 15	42. 72 58. 31 32. 59	
M06020 M06021	Silicon Alkyd Resin Paint for Steel	kg	250.00	162. 50		10.0%		10.0%	22. 73	250, 00	65.0%	35.0%	15.6%	162. 50	87. 50	38. 98	
M06021	Phenol Resin Paint for Steel Epoxy Resin Paint for Steel	kg 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	i
	Emulsion Paint	kg	79. 30	322. 40 51. 55	96. 27 15. 30	10.0% 10.0%		10.0% 10.0%	45. 09 7. 21	496.00	65.0%	35.0%	15.6%	322. 40	173. 60	77. 33	
	Polyvinyl Enamel Paint	kg	79. 30	51.55		10.0%		10.0%	7. 21	79, 30 79, 30	65.0% 65.0%	35. 0% 35. 0%	15. 6% 15. 6%	51. 55 51. 55	27. 76 27. 76	12. 36	
M06041	Road marking paint (White, solution	kg	62.70	40. 76	12. 17	10.0%	4. 08	ĺ	5. 70	62. 70	65.0%	35.0%	- 1	i	i	12. 36	İ
	type with glass beads 15~18%) Road marking paint (Yellow, solution	_]	20.10	10.11	10.02	4. 00	10.0%	0.10	02.10	03.0%	35.0%	15. 6%	40. 76	21. 95	9. 78	i
M06042	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	:
1,,,,,,,	7. Road Material		}	ì)	!	}	}		1	j	1	}	}	ì	
	Prime Coat Tack Coat	t	22, 635, 00	14, 712, 75	4, 393, 25		1, 471. 28		2, 057, 73	22, 635, 00	65.0%	35.0%	15. 6%	14, 712, 75	7, 922. 25	3, 529, 00	
M07021	Asphalt Mixture	t	22, 635, 00 2, 500, 00	14, 712, 75 1, 625, 00	4, 393, 25 485, 23		1, 471, 28 162, 50		2, 057. 73	22, 635. 00	65.0%	35.0%	15. 6%	14, 712, 75	7, 922, 25	3, 529, 00	
	Rubberized Asphalt Agent	kg	24. 40	15. 86	4. 74			10.0%	227. 27 2. 22	2, 500. 00 24. 40	65.0% 65.0%	35. 0% 35. 0%	15. 6% 15. 6%	1, 625. 00 15. 86	875, 00 8, 54	389, 77	
M07052	Rubberized Asphalt	kg	18.70	12. 16	3. 63			10.0%	1.70	18. 70	65.0%	35.0%	15. 6%	12. 16	6. 55	3. 80 2. 92	
M07101	Joint Filler (bituminous t=10mm)	m2	286.00	171.60	71.24	10.0%		10.0%	26.00	286.00		40.0%	15. 1%	171.60	114. 40	43. 16	
M07102 M07103	Joint Filler (bituminous t=12mm)	m2	343.00	205. 80	85. 44	10.0%	20. 58		31. 18	343, 00	60.0%	40.0%	15. 1%	205. 80	137. 20	51. 76	
M07103	Joint Filler (bituminous t=18mm) Joint Filler (bituminous t=20mm)	m2 m2	514.00	308. 40	128. 03			10.0%	46. 73	514.00		40.0%	15. 1%	308. 40	205. 60	77. 57	
	Joint Filler (rubber foam t=20mm)	m2	571.00 1,500.00	342, 60 900, 00	142. 23 373. 64	10.0% 10.0%	34. 26	10.0%	51.91	571.00	60.0%	40.0%	15. 1%	342.60	228. 40	86. 17	1
	Joint Sealant (10x10mm)	1112	62.70	37. 62	15. 62	10.0%	90, 00 3, 76	10.0%	136. 36 5. 70	1, 500. 00 62. 70	60. 0% 60. 0%	40.0% 40.0%	15. 1% 15. 1%	900. 00 37. 62	600.00	226. 36	
M07112	Joint Sealant (12x12mm)		75. 20	45. 12	18. 73	10.0%	4. 51	10.0%	6. 84	75. 20		40.0%	15. 1%	45. 12	25. 08 30. 08	9. 46 11. 35	
	Joint Sealant (18x18mm)	, m	103.00	61.80	25, 66	10.0%	6. 18	10.0%	9. 36	103. 00	60.0%	40.0%	15. 1%	61.80	41.20	15. 54	
M07114	Joint Sealant (20x20mm)		115.00	69.00	28. 65	10.0%	6. 90	10.0%	10. 45	115.00	60.0%	40.0%	15. 1%	69.00	46.00	17. 35	į
M07117	Joint Sealant (liquid type) Traffic Sign Board (aluminum)	kg	96. 20	57. 72	23, 96	10.0%		10.0%	8. 75	96. 20	60.0%	40.0%	15. 1%	57. 72	38, 48	14. 52	j
	Pedestrian Signal Lights (2 lamps)	m2 set	13, 800. 00 47, 400. 00	8, 970. 00 26, 070. 00	2, 678. 45 14, 413. 91	10.0%	897. 00 2, 607. 00		1, 254, 55	13, 800. 00	65.0%	35.0%	15.6%	8, 970. 00	4, 830. 00	2, 151. 55	ľ
	Traffic Signal Lights (3 lamps)	set	99, 900, 00	54, 945, 00	30, 378, 68		5, 494, 5 0		4, 309. 09 9, 081. 82	47, 400, 00 99, 900, 00	55. 0% 55. 0%	45. 0% 45. 0%	14.6%	26, 070_00	21, 330, 00	6, 916, 09	ŀ
M07273	Traffic Signal Lights (6 lamps)	set	186, 000, 00	102, 300. 00	56, 560, 91		10, 230. 00		16, 909. 09	186, 000, 00	55.0%	45.0%	14. 6% 14. 6%	54, 945, 00 102, 300, 00	44, 955. 00 83, 700. 00	14, 576. 32 27, 139. 09	į
	Reflectorized Pavement Stud (one	each	717.00	430. 20	178, 60			10.0%	65. 18		į.	i i	- 1	1			f
1	side reflective)		ا '''''ا	400, 20	210,00	10.0/6	43. 02	10.0%	05. 18	717.00	60.0%	40.0%	15. 1%	430. 20	286. 80	108, 20	

Liem No. Description Unit Price (PP) (PP)	(PP) 1% 465.60 1, 044.00 1% 870.00 1% 816.00 338.40 1% 6,600.00 313.50	696.00 580.00 544.00 225.60 4,400.00	(PP) 117. 11 262. 58 218. 82 205. 24 85. 11 1, 660. 00
MO7405 Sides reflective Si	1% 1,044.00 1% 870.00 1% 816.00 1% 338.40 1% 6,600.00 1% 313.50	696.00 580.00 544.00 225.60 4,400.00	262. 58 218. 82 205. 24 85. 11 1, 660. 00
M07501 Delineator, Type A (ground standing type) Delineator, Type B (on concrete) Delineator, Type B (on concrete) Delineator, Type C (on guardrail) each 1,450.00 816.00 338.76 10.0% 81.60 10.0% 123.64 1,360.00 60.0% 40.0% 15. M07503 Delineator, Type C (on guardrail) each 564.00 338.40 140.49 10.0% 33.84 10.0% 51.27 556.00 60.0% 40.0% 15. M07601 Road Curve Mirror \$\phi 600\$ each 627.00 631.50 225.15 10.0% 31.35 10.0% 57.00 627.00 50.0% 40.0% 15. M07701 Removable Traffic Barrier each 627.00 313.50 225.15 10.0% 31.35 10.0% 57.00 627.00 50.0% 50.0% 14. M08302 PVC Pipe, \$\phi 40\$ m 46.70 23.35 16.77 10.0% 2.34 10.0% 4.25 46.70 50.0% 50.0% 50.0% 14. M08303 PVC Pipe, \$\phi 65\$ m 93.00 46.50 33.40 10.0% 4.65 10.0% 8.45 93.00 50.0% 50.0% 14. M08304 PVC Pipe, \$\phi 75\$ m 183.00 91.50 65.71 10.0% 9.15 10.0% 16.64 183.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 100\$ m 200.00 100.00 77.82 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150\$ m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150\$ m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150\$ m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150\$ m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150\$ m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150\$ m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150\$ m 432.00 216.00 216	1% 870.00 1% 816.00 1% 338.40 1% 6,600.00 1% 313.50	580. 00 544. 00 225. 60 4, 400. 00	218. 82 205. 24 85. 11 1, 660. 00
MO7502 Logineator, Type B (on concrete) each 1,360.00 816.00 338.76 10.0% 81.60 10.0% 123.64 1,360.00 60.0% 40.0% 15. M07503 Delineator, Type C (on guardrail) each each 1,360.00 6.600.00 2,740.00 10.0% 33.84 10.0% 51.27 564.00 60.0% 40.0% 15. M07701 Removable Traffic Barrier each 627.00 313.50 225.15 10.0% 31.35 10.0% 57.00 627.00 50.0% 40.0% 15. M08301 PVC Pipe, \$40 m 46.70 23.35 16.77 10.0% 33.84 10.0% 4.25 46.70 50.0% 50.0% 14. M08303 PVC Pipe, \$65 m 93.00 46.50 33.40 10.0% 4.65 10.0% 8.45 93.00 50.0% 50.0% 14. M08304 PVC Pipe, \$675 m 183.00 91.50 65.71 10.0% 10.0% 10.0% 16.64 183.00 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, \$615 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0%	1% 816. 00 1% 338. 40 1% 6, 600. 00 1% 313. 50	544. 00 225. 60 4, 400. 00	205. 24 85. 11 1, 660. 00
MO7503 Delineator, Type C (on guardrail) each 564.00 338.40 140.49 10.0% 33.84 10.0% 51.27 564.00 60.0% 40.0% 15. MO7701 Removable Traffic Barrier each 627.00 313.50 225.15 10.0% 31.35 10.0% 57.00 627.00 50.0% 40.0% 15. MO7701 MO8301 PVC Pipe, Φ40 m 46.70 23.35 16.77 10.0% 2.34 10.0% 4.25 46.70 50.0% 50.0% 14. MO8302 PVC Pipe, Φ55 m 66.70 33.35 23.95 10.0% 33.40 10.0% 4.65 10.0% 8.45 93.00 50.0% 50.0% 14. MO8303 PVC Pipe, Φ75 m 183.00 91.50 65.71 10.0% 9.15 10.0% 16.64 183.00 50.0% 50.0% 14. MO8315 PVC Pipe, Φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. MO8315 PVC Pipe, Φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. MO8315 PVC Pipe, Φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. MO8315 PVC Pipe, Φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. MO8315 PVC Pipe, Φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. MO8315 PVC Pipe, Φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. MO8315 PVC Pipe, Φ150 m 432.00 216.00	1% 338. 40 1% 6, 600. 00 1% 313. 50	225. 60 4, 400. 00	85, 11 1, 660, 00
M07601 Road Curve Mirror φ600 each 11,000.00 6,600.00 2,740.00 10.0% 660.00 10.0% 1,000.00 11,000.00 60.0% 40.0% 15.	1% 5,600.00 1% 313.50	4, 400. 00	1, 660. 00
MO7701 Removable Traffic Barrier each 627.00 313.50 225.15 10.0% 31.35 10.0% 57.00 627.00 50.0% 50.0% 14.	1% 313. 50		
8. Water Supply & Drainage Material M08301 PYC Pipe, \$\phi 40 \ m		313.50	
M08301 PVC Pipe, \$\oldsymbol{\phi} 40 m	N 00 05		88. 35
M08302 PVC Pipe, φ50 m 66.70 33.35 23.95 10.0% 3.34 10.0% 6.06 66.70 50.0% 50.0% 14. M08303 PVC Pipe, φ65 m 93.00 46.50 33.40 10.0% 4.65 10.0% 8.45 93.00 50.0% 50.0% 14. M08304 PVC Pipe, φ75 m 183.00 91.50 65.71 10.0% 9.15 10.0% 16.64 183.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. M08315 PVC Pipe, φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. M08315 PVC Pipe, φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. M08315 PVC Pipe, φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. M08315 PVC Pipe, φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14. M08315 PVC Pipe, φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 50.0% 14. M08315 PVC Pipe, φ150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 5	1% 23.35 	5 23, 35	6, 58
M08303 PVC Pipe, \$\phi 65 m 93.00 46.50 33.40 10.0% 4.65 10.0% 8.45 93.00 50.0% 50.0% 14.			9. 40
M08304 PVC Pipe, \$\phi 75 m 183.00 91.50 65.71 10.0% 9.15 10.0% 16.64 183.00 50.0% 50.0% 14. M08310 PVC Pipe, \$\phi 100 m 200.00 100.00 71.82 10.0% 10.00 10.0% 18.18 200.00 50.0% 50.0% 14. M08315 PVC Pipe, \$\phi 150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14.			13. 10.
Mo8310 PVC Pipe, \$\phi\$ 100 m 200.00 100.00 71.82 10.0% 10.00 10.0% 18.18 200.00 50.0% 50.0% 14. Mo8315 PVC Pipe, \$\phi\$ 150 m 432.00 216.00 155.13 10.0% 21.60 10.0% 39.27 432.00 50.0% 50.0% 14.			25. 79
	1% 100.00	100.00	28. 18
M08320 PVC Pipe, \$\phi 200 m 713.00 356.50 256.03 10.0% 35.65 10.0% 64.82 713.00 50.0% 50.0% 14.			60. 87
			100. 47
M08700 Steel Gas Pipe, \$20 m 76.70 46.02 19.11 10.0% 4.60 10.0% 6.97 76.70 60.0% 40.0% 15.			11. 57
M08701 Steel Gas Pipe. \$\phi 25 \ m \ 117.00 \ 70.20 \ 29.14 \ 10.0% \ 7.02 \ 10.0% \ 10.64 \ 117.00 \ 60.0% \ 40.0% \ 15.			17. 66
M08702 Steel Gas Pipe, \$32 m 142.00 85.20 35.37 10.0% 8.52 10.0% 12.91 142.00 60.0% 40.0% 15.			21. 43
M08703 Steel Gas Pipe, \$\phi 40			25. 20 32. 75
M08704 Steel Gas Pipe, \$650 m 217.00 130.20 54.05 10.0% 13.02 10.0% 19.73 217.00 60.0% 40.0% 15.			37. 88
MoS706 Steet Gas Pipe, φ80 m 294.00 176.40 73.23 10.0% 17.64 10.0% 26.73 294.00 60.0% 40.0% 15.			44. 37
M08707 Steel Cas Pipe, φ100 m 410.00 246.00 102.13 10.0% 24.60 10.0% 37.27 410.00 60.0% 40.0% 15.			61. 87
M08708 Steel Gas Pipe, φ125 - m 503.00 301.80 125.29 10.0% 30.18 10.0% 45.73 503.00 60.0% 40.0% 15.			75. 91
M08709 Steel Gas Pipe, φ 150 m 707.00 424.20 176.11 10.0% 42.42 10.0% 64.27 707.00 60.0% 40.0% 15.			106. 69
M08710 Steel Gas Pipe, \$\phi 200 m 1,080.00 648.00 269.02 10.0% 648.80 10.0% 98.18 1,080.00 60.0% 40.0% 15.			162. 98
9. Bridge, River, Marine Material			
M09001 Laminated Elastomeric Bearing Pad 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	0 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	0 5, 530. 00	2, 463. 36
M09003 Laminated Elastomeric Bearing Pad 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 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	0 23, 310. 00	10, 383. 55
M09005 Laminated Elastomeric Bearing Pad 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	0 8, 855. 00	3, 944. 50
M09006 Laminated Elastomeric Bearing Pad 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	0 4, 970. 00	2, 213. 91
M09007 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	0 5,075.00	2, 260. 68
M09008 Laminated Elastomeric Bearing Pad each 21, 100.00 13,715.00 4,095.32 10.0% 1,371.50 10.0% 1,918.18 21,100.00 65.0% 35.0% 15.]	1	3, 289. 68
M09011 Elastomeric Pad (1=25mm) m2 12,800.00 8,320.00 2,484.36 10.0% 832.00 10.0% 1,163.64 12,800.00 65.0% 35.0% 15.00 1,000			1, 995. 64
M09012 Elastomeric Pad (t=40mm) m2 20,500.00 13,325.00 3,978.86 10.0% 1,332.50 10.0% 1,863.64 20,500.00 65.0% 35.0% 15. M09013 Elastomeric Pad (t=50mm) m2 25,700.00 16,705.00 4,988.14 10.0% 1,670.50 10.0% 2,336.36 25,700.00 65.0% 35.0% 15.			3, 196. 14
M09013 Elastomeric Pad (t=50mm) m2 25,700.00 16,705.00 4,988.14 10.0% 1,670.50 10.0% 2,336.36 25,700.00 65.0% 35.0% 15. M09104 Bearing Shoe (rubber enclosed type), each 291,000.00 203,700.00 40,475.45 10.0% 20,370.00 10.0% 26,454.55 291,000.00 70.0% 30.0% 16. M09104 Control of the control		1 1	4, 006. 86 46, 824. 55
M09106 Bearing Shoe (rubber enclosed type), 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.			22, 934. 55

Item No.	Description	Unit	Local Market	CIF Price	Local Portion	In	port Tax	Value	Added Tax	Total Price		mponent Local	S Tax	Foreign	Local	Tax	Remarks
ļ			Price (PP)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	ivellia i k2
M09108	Bearing Shoe (rubber enclosed type), 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	
M09197	Expansion Joint, Multiflex 35	π	21, 700. 00	14, 105, 00	4, 211. 77		1, 410, 50		1, 972. 73	21, 700. 00	65.0%	35.0%	15. 6%	14, 105, 00	7, 595, 00	3, 383. 23	
M09198 M09199	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	
M09200	Expansion Joint, Multiflex 70 Expansion Joint, Multiflex 80	m m	56, 400, 00 64, 600, 00	36, 660, 00 41, 990, 00	10, 946, 73 12, 538, 27	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	
M09201	Expansion Joint, Multiflex 100	m m	74, 400. 00	48, 360, 00	14, 440, 36	10.0%	4, 199, 00 4, 836, 00		5, 872. 73 6, 763. 64	64, 600. 00 74, 400. 00	65, 0% 65, 0%	35.0%	15. 6%	41, 990.00	22,610.00	10, 071, 73	
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% 35. 0%	15. 6% 15. 6%	48, 360. 00 60, 970. 00	26, 040. 00 32, 830. 00	11, 599, 64 14, 624, 27	
M09203	Expansion Joint, Multiflex 160	Int.	107,000.00	69, 550, 00	20, 767, 73	10.0%	6, 955. 00		9, 727. 27	107, 000, 00	65.0%	35. 0%	15.6%	69, 550, 00	37, 450, 00	16, 682, 27	
	Expansion Joint, Multiflex 200	no	122, 000, 00	79, 300, 00	23, 679. 09	10.0%	7, 930, 00		11,090.91	122, 000, 00	65.0%	35.0%	15.6%	79, 300, 00	42, 700, 00	19, 020. 91	
M09205	Expansion Joint, Multiflex 230	101	141, 000, 00	91,650.00	27, 366, 82	10.0%	9, 165, 00		12, 818, 18	141, 000, 00	65.0%	35. 0%	15. 6%	91,650.00	49, 350, 00	21, 983, 18	
	Expansion Joint, Multiflex 330	19	250, 000. 00	162, 500, 00	48, 522. 73	10.0%	16, 250. 00		22, 727, 27	250, 000. 00	65.0%	35.0%	15.6%	162, 500. 00	87,500.00	38, 977, 27	
	PC Strand, T12.4	kg	110.00	77. 00	15. 30	10.0%		10.0%	10.00	110.00	70.0%	30.0%	16. 1%	77. 00	33. 00	17. 70	
	PC Strand, T12.7 PC Strand, T15.2	kg	113.00	79. 10	15. 72	10.0%	7. 91	10.0%	10. 27	113.00	70.0%	30.0%	16. 1%	79. 10	33. 90	18. 18	
	PC Tendon, \$32	kg kg	119, 00 136, 00	83, 30 95, 20	16. 55		8. 33	10.0%	10, 82	119.00		30.0%	16. 1%	83. 30	35. 70	19. 15	
1	PC Sheath, \$28	KK Di	52, 20	33. 93	18. 92 10. 13	10.0% 10.0%	9, 52 3, 39	10.0% 10.0%	12. 36 4 . 75	136. 00 52. 20	70.0% 65.0%	30. 0% 35. 0%	16. 1% 15. 6%	95. 20 33. 93	40.80	21.88	
1	PC Sheath, \$\phi 60	m 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	18. 27 40. 25	8. 14. 17. 93	
M09332	PC Sheath, \$\phi65\$		123, 00	79.95	23. 87	10.0%	8, 00		11. 18	123. 00		35.0%	15. 6%	79, 95	40. 25 43. 05	19. 18	
	PC Sheath, φ70	139	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	
	PC Sheath, φ75	Di Di	150.00	97. 50		10.0%	9. 75	10.0%	13. 64	150.00	65.0%	35.0%	15.6%	97.50	52, 50	23. 39	
	PC Anchorage, 110, 130t 7T13M (T)	set	5, 030. 00	3, 772. 50	422. 98	10.0%	377. 25		457. 27	5, 030. 00	75.0%	25.0%	16.6%	3, 772. 50	1, 257. 50	834. 52	
	PC Anchorage, 130, 150t 8713M (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	
	PC Anchorage 195, 225t 12T13M (T) PC Anchorage 30t 1T15, 2 (T)	set	8, 040. 00	6, 030, 00	676. 09		603. 00		730. 91	8, 040. 00		25.0%	16.6%	6, 030, 00	2,010.00	1, 333. 91	
1	PC Anchorage \$32 (T)	set set	828. 00 1, 250. 00	621.00 937.50	105. 11	10.0% 10.0%	62. 10 93. 75		75. 27	828.00		25. 0%	16. 6%	621.00	207. 00	137. 37	
	PC Anchorage 110, 130t 7T13E (F)	set	7, 330. 00	5, 497, 50	616. 39		549. 75		113.64 666.36	1, 250. 00 7, 330. 00		25. 0% 25. 0%	16.6% 16.6%	937.50 5,497.50	312.50	207. 39	
	PC Anchorage 130, 150t 8T13E (F)	set	7, 950. 00	5, 962, 50	668. 52		596, 25		722. 73	7, 950. 00		25. 0%	16.6%	5, 962. 50	1,832.50 1,987.50	1, 216. 11 1, 318. 98	
	PC Anchorage 195, 225t 12T13E (F)	set	10, 600. 00	7, 950. 00	891.36		795, 00	10.0%	963, 64	10, 600, 00		25. 0%	16.6%	7, 950, 00	2,650.00	1, 758. 64	
	PC Anchorage 30t 1T15.2 (F)	set	1,070.00	802.50	89. 98	10.0%	80. 25	10.0%	97. 27	1, 070, 00		25. 0%	16. 6%	802. 50	267. 50	177. 52	
	PC Anchorage \$32 (F)	set	1, 520. 00	1, 140, 00	127. 82		114.00	10.0%	138. 18	1, 520. 00	75.0%	25.0%	16.6%	1, 140, 00	380, 00	252, 18	
	Gabion Cage 500x1000x2000	each	710.00	213.00	411. 15		21. 30		64. 55	710.00		70.0%	12. 1%	213. 00	497.00	85. 85	
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	431.90	74. 60	
M10201	10. Common Material Waterproofing sheet	m2	460.00	070 00	114 50	10 om/	07.70	10.00									
	Filter Cloth	m2	82. 30	276. 00 49. 38	114, 58 20, 50	10.0%		10.0% 10.0%	41. 82	460.00		40.0%	15. 1%	276. 00	184. 00	69. 42	
	Waterstop	105	282.00	169. 20	70. 24	10.0%		10.0%	7, 48 25, 64	82. 30 282. 06	60.0% 60.0%	40.0%	15. 1%	49. 38	32. 92	12. 42	
	Styrofoam	m3	5, 180. 00	3, 108, 00	1, 290, 29		310. 80		470. 91	5, 180, 00		40.0% 40.0%	15. 1% 15. 1%	169. 20 3, 108. 00	112.80 2,072.00	42. 56 781. 71	
	11 11		1	1	,		220, ==		2141.57	0, 100. 00	00.0%	10. 0,5	10. 17	5, 100. 50	2,012.00	101.11	
M11001	11. Landscaping Material Tree H=0.5m	each	110.00	7 70	01 50	10.00		ایم مرا]]]]	
1	Tree H=1m	each	215.00	7. 70 15. 05	91, 53 178, 90	10.0% 10.0%	0, 77 1, 51	10.0% 10.0%	10.00	110, 00	7.0%	93.0%	9.8%	7. 70	102.30	10.77	
	Tree H=1.5m	each	503.00	35, 21	418. 54		1. 51 3. 52	10.0%	19. 55 45. 73	215. 00 503. 00	7.0%	93.0%	9.8%	15.05	199. 95	21. 05	
	Tree H=2m	each	838.00	58. 66	697. 29			10.0%	76. 18	838. 00	7.0% 7.0%	93.0% 93.0%	9, 8% 9, 8%	35. 21 58. 66	467. 79	49, 25 82, 05	
M11005	Tree H=2.5m	each	1, 270. 00	88. 90	1, 056. 76			10.0%	115. 45	1, 270, 00	7.0%	93.0%	9. 8%	58. 90 88. 90	779. 34 1, 181, 10	82. 05 124. 34	!
	Tree H=3m	each	2, 630. 00	184. 10	2, 188, 40			10.0%	239. 09	2, 630. 00	7.0%	93.0%	9. 8%	184. 10	2, 445. 90	257, 50	
M11111	Sod	m2	29. 40	2.06		10.0%		10.0%	2. 67	29. 40	7.0%	93. 0%	9.8%	2.06	27. 34	2. 88	
,,,,,,,,	12. Architectural Material											i]	
M12001	Brick 2"x4"x8" (50x100x200mm)	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	
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	
M12012	Concrete Hollow Block (load bearing)	each	12.00	3.00	7 61	10.0%	. , , , , ,	10.00		10.00	\ \s_\s_\	<u></u> [1			- 1	
I	6"x8"x16" (150x200x400mm)	Cucii	I 12.30]	3.00	1.01	10.0%	0.50	10.0%	1.09	12. 00	25.0%	75.0%	11.6%	3.00	9.00	1. 39	

Item No.	Description	Unit	Local Market	CIF Price	Local Portion	In	port Tax	Value	Added Tax	Total Price	Foreign	Incal	s Tax	Foreign	Local	Tax	Remarks
Ttem No.	Description	01111	Price (PP)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	nemarks (
M12013	Concrete Hollow Block (non load) 4"x8"x16" (100x200x400mm)	each	6, 50	1.63	4. 12	10.0%	0. 16	10.0%	0. 59	6. 50	25.0%	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	
	Unglazed Tile 200x200m	each	21. 20	8. 48	9. 94	10.0%	0.85	10.0%	1. 93	21. 20	40.0%	60. 0% 50. 0%	13. 1%	8. 48 730. 00	12. 72 730. 00	2.78	
	Chain Link Fence Fabric Galvanized Iron Sheet, colored	_m m2	1, 460. 00 118. 00	730. 00 70. 80	524. 27 29. 39	10.0% 10.0%	73. 00 7. 08	10.0% 10.0%	132. 73 10. 73	1, 460, 00 118, 00		40.0%	14. 1% 15. 1%	70.80	47. 20	205. 73 17. 81	
M12112	Corrugated Galvanized Iron Sheet,	m2	122. 00	73. 20		10.0%	7. 32		11. 09	122. 00	60.0%	40, 0%	15. 1%	73. 20	48. 80	18. 41	
M12211	Insulation, Grasswool	m2	57. 00	31. 35	17. 33	10.0%	3. 14	10.0%	5. 18	57. 00	55.0%	45.0%	14.6%	31. 35	25. 65	8, 32	1
M12221	Gypsum Board Ceiling Steel Door with Steel Panels	m2	137.00	75. 35		10.0%	7.54		12. 45	137. 00	55.0%	45.0%	14. 6%	75. 35	61. 65	19. 99	.
M12251	900x2100mm	each	5, 530. 00	2, 488. 50	2, 289. 92	10.0%	248. 85	10.0%	502. 73	5, 530. 00	45.0%	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	1
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	h .
M12261	Jalousie Window with Steel Blades 2100x1500mm	each	6, 750. 00	3, 037. 50	2, 795. 11	10.0%	303. 75	10.0%	613. 6 4	6, 750. 00	45.0%	55.0%	13. 6%	3, 037. 50	3, 712. 50	917. 39	ļ
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	
M12263	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	
N12271	Floor Drain	each	266.00	119. 70	110. 15		11. 97		24. 18	266.00			13.6%	119.70	146. 30	36. 15	
M12272	Urinal	each	2, 310.00	1,270.50	702.45			10.0%	210.00	2,310.00		45.0%	14.6%	1, 270. 50	1,039.50	337. 05	
M12273	Toilet Stool Lavatory Wash Basin	each each	5, 110, 00 2, 920, 00	2,810.50 1,606.00	1, 553. 90 887. 95			10.0% 10.0%	464.55 265.45	5, 110. 00 2, 920. 00		45.0% 45.0%	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%	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	1
M12277	Clean Out	each	319.00	143. 55	132. 10			10.0%	29.00	319.00			13.6%	143, 55	175. 45	43. 36	ļ
M12278	Sink (1 basin with table)	each	6, 230, 00	2, 803. 50	2, 579. 79	10.0%	280. 35	10.0%	566.36	6, 230. 00	45.0%	55.0%	13.6%	2, 803, 50	3, 426. 50	846. 71	
N12279	Kitchen Sink (1 basin + flat with 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	
1	13. Electrical Material					١.									·		
M13001	Street Lighting Fixture (110~400W)	each	7, 920, 00	4, 752. 00	1, 972. 80			10.0%	720.00	7, 920. 00			15. 1%	4, 752, 00	3, 168. 00	1, 195. 20	
M13011 M13021	Street Lighting Stabilizer Street Lighting Lamp	each each	2,600.00 1,320.00	1,690.00 792.00	504. 64 328. 80			10.0% 10.0%	236. 36 120. 00	2,600.00 1,320.00		35.0% 40.0%	15.6% 15.1%	1, 690, 00 792, 00	910.00 528.00	405. 36 199. 20	
	Electric Cable	m	62.30	34. 27		10.0%		10.0%	5.66	62. 30.		45.0%	14.6%	34. 27	28, 04	9.09	ļ
M13052	Electric Conduit	m	67. 90	30. 56	28. 12	10.0%	3.06		6. 17	67. 90		55.0%	13.6%	30. 56	37. 35	9. 23	ļ
M13061	Lighting Panel for Street Lights	each	20, 300. 00		6, 173. 05		1, 116, 50		1, 845. 45	20, 300, 00		45.0%	14.6%	11, 165. 00	9, 135, 00	2, 961. 95	j
М13071	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	65.0%	35.0%	15. 6%	2, 470.00	1, 330. 00	592. 45	
M13131	Ceiling Lamp, 40W 220V Fluorescent Lighting Fixtures, Box Type	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	
М13141	Ceiling Lamp, SL-18 with Hexless Type, Medium Base Porcelain Receptacle	each	172.00	103. 20	42.84	10.0%	10.32	10.0%	15. 6 4	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 Plate	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	

Item No.	Description	Unit	Local Market Price (PP)	CIF Price	Local Portion	Im	port Tax	Value	e Added Tax	Total Price	Co Foreign	omponent Local	s Tax	Foreign	Local	Tax	Remarks
			rrice (Fr)	(PP)	(PP)	(%)	(PP)	(%)	(PP)	(PP)	(%)	(%)	(%)	(PP)	(PP)	(PP)	
1 1013134	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		10.0%	726. 00	10.0%	1, 100. 00	12, 100, 00	60.0%	40.0%	15. 1%	5, 323. 50 7, 260. 00	2, 866. 50 4, 840. 00	1, 276. 90 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%	234, 65			3, 610, 00	65.0%	35.0%	15.6%	624. 00 2, 346. 50	416. 00 1, 263. 50		
	Concezled or Embedded Conduit Run Underground or Underfloor Conduit	16 127	7.52 34.00	3. 76 17. 00		10.0% 10.0%		10.0%				1		3. 76 17. 00	3.76 17.00	1. 06 4. 79	
M13163	Nun Perimeter Lighting, 160W 220V Mercury Lamp	each	909. 00	545. 4 0	226. 42			10.0%	82, 64	909. 00			15. 1%	545. 40	363. 60	137. 18	
M13164	Galvanized Steel Lighting Post H=3.5m	each	4,670.00	2, 802. 00 ³	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. 75	
M13165	Underground or Underfloor Conduit Run	n	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	
M15101 M15102	15. Other Materials Film ASA 400 x 36 Film Development Picture Prints	each each each	169. 00 45. 00 6. 00	118.30 6.75 0.90		10.0% 10.0% 10.0%	0. 68	10.0% 10.0% 10.0%	4.09	45.00	15.0%	85.0%	10.6%	118, 30 6, 75 0, 90	50. 70 38. 25 5. 10	27. 19 4. 77 0. 64	

10 Equipment Contaction Cost Based On Rental Cost

Exchange Rate 185\$ = 52, 28 PP = 120, 12 year

1) Operated Hour and Bare Month Rental Costs are based on "Equipment Guide Book" Association of Carriers and Equipment Lessors (ACEL). INC. Nov. 1998.

	Operated Equipmen		Bare Equipment Rental Contract (Month to Month Contrac
	Day to Day Contract	Month to Month Contract	bare equipment Rental Contract (Month to Month Contract
Minimum Charge	Nin, 10 hours/day (operating and/or standhy) for the First shift + actual operating hour for succeeding shift	Min. 200 hours/month for the first month * actual operation hours	Min. 200 hours/month (use or non-use)
Charge in case of idle due to lack of fuel/lubricant		8 hours/day	
Charge in case of non usage (Standby or waiting)	Minimum daily rental or monthly	Minimum daily rental or monthly	-
Charge in case of Unworkable Conditions	500,00 PP/day or 2 hour rental whichever is higher	500,00 PP/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.	to Lessor's yard	Duration between leaving from and returning to Lessor's yard.
Mobilization	Not included (Lessee)	Not included (Lessee)	Not included (Lessee)
Onerator	Included (Lessor)	included (Lessor)	Not included (Lessee)
Maintenance	Included (Lessor)	Included (Lessor)	Not included (Lessee)
Feel	Included (Lessor) but the price differential with Metro Manila shall be borne by Lessee	Included (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 200 hr) x 1.02 (for outside Metro Manila)	Bare Monthly Cost x 1.02 (for outside Netro Manil
	= 306 x flourly Cost	= 204 x Hourly Cost	= 1,02 x Bare Month Cost
Hourly Operation Cost	Monthly Rental Cost / Working days / Daily Operation Hour	Monthly 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 Wonth to Month Contract.	To be compared with Sare Month Contract,	To be compared with Month to Month Contract by hourly rental cost,

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

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

Winimum charged hours per month = 200 hrs Extra outside Metro Manila = 2%

| Nourly (or Daily) Operation Cost # Operated Hour Rental Cost x 200 hr x 1.02 | | Nonthly Operation Hours (or Nonthly 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 Jessee.

Extra outside Metro Manila = 2

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

Monthly Operation Hours (or 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 hour

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.

Fuel D : Diesel 12.10 PP/ltr 65.0% 35.0% E : Electricity 4.00 PP/kWh 50.0% 50.0% 50.0% G : Gasoline 14.20 PP/ltr 65.0% 35.0% H : Heavy 0i1 9.77 PP/ltr 65.0% 35.0%

- 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 (NP) in the Guide Book of ACEL are converted to kW by 1 HP = 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 Nours per Working Day are derived from Construction Equipment Data Book of Japan

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

National Holidays = 9 days/year Work Days/Week = 6 day/week = (7 Weekdays - Sunday)

10) Maintenance Rates are assumed values.

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

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

Labor = Matecial ⇒ Equipment =

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

Labor = Operator/Driver Cost

Material = Fuel Cost

Equipment = Bare Worth Rental Cost including maintenance cost and extra outside Netro Manila

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

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

Foreign Portion of Operation Cost = Sare Month Rental Cost x 1.02 x (55.0% + Maintenance Rate x20.0%) + Operator/Oriver Cost x 0.0% + Fuel Consumption Cost x MEW

	<u> </u>		r	· - I		Operation	Standard	Standard	Mainte-		1	Haurda Co	el Consumpt	ion I		Hourly (or Da	aily) Operati	on Cost					-	
No.	item (Power	Weight	Operated Hour Rental Cost	Bare Wonth Rental Cost	Hours per	Nonthly	Monthly	nance	Operator Driver	4				\Box	Based on Hourly	Based on Bare Month	Adopted		Co	aponents ((%)		Remartes
PNO.	i i en		l	Kental Cost	Kental Lost	Day	Operation Days	Operation Hours	Rate	Driver	Type	Rale ltr/kV-hr	Amount tr/hr	Cost	Unit		Rental Cost	Rental Cost	 				——	KOMAJIKS
	<u> </u>	(kW)	(t)	(PP/hr)	(PP/month)		(days)	(br)	(%)	(PP/da	<u> </u>	k₩h/k₩-hı	(kWh/hr)	(PP/tur)		(PP)	(PP)	(PP)	Labor	Material	Equip.	Foreign	Local	
	I. Excavation Equipment							_			1	I			- 1				'			i — I		
R0101-015	Tractor, crawler w/dozer (Bulldozer, 15t)	92. 5	14, 60	1, 933, 00	268, 806. 00	5. 27	22.0	115.94	2.0%	i 429.0	O D	0.188	17.39	210.00	hr	3, 400, 00	2, 700. 00	2, 700, 00	3,0%	7.8%	89.2%	53.6%		P39, Komatsu, 853P-17 (P139)
1	Tractor, crawler w/dozer (Bulldozer, 211)		20. 67	3, 623. 00	521, 919. 00	6. 58	22. 0	144. 76		1		0. 188	28.01	339.00		5, 110, 00	1 1 1		1	8. 1%		1 1		P38, Kompatsu, D85E-SS- 2A (P142)
	Backhoe, hydraulic, crawler, 0,11m3 Backhoe, hydraulic, crawler, 0,35m3	26. 0 45. 0		577.00 90%.00	71, 535. 00 119, 377. 00	5.47	22. 0 22. 0	0.00 120.34		1 429, 0 1 429, 0		0. 188 0. 188	4. 89 8. 46	59.00 102.00		5, 350. 00 1, 540. 00	4, 170, 00 1, 210, 90	4, 170. 00 1, 210. 00		8, 5% 8, 4%		49.6% 51.8%		P85. Kommatsu. PC40-2 P84. Kommatsu. PC80-1
R0102-061	Backhos, hydraulic, crawler, 0.61m3	64. 0	1	1, 296, 00	175, 733. 00	5. 47	22.0	120.34	2.0%	1 429.0	0 D	0.188	12.03	146.00	br	2, 200, 66	1,740.00	1,740.00	4.5%	8, 4%	87, 1%	52.9%	47. 1%	P85, Witsubishi, WS140
	Backhoe, hydraulic, crawler, 0.70m3 Backhoe, hydraulic, crawler, 0.80m3	72. 0 79. 0		1,534.00 1,766.00	205, 396, 00 239, 680, 00	5, 47 5, 47	22. 0 22. 0	120.34 120.34	2.0% 2.0%	1 429.0 1 429.0		0. 188 0. 188	13. 54 14. 85		hr br	2, 600.00 2, 990.00	2, 020, 00 2, 330, 00	2, 020, 00 2, 330, 00		8. 1% 7. 7%				P82, IIII, 15-07 P84, Kommatsu, PC200-2
	Z. Demolition Equipment Rock Drill/Breaker 20cfm	3. 8		-	29, 671. 00		22. 0	0,00	2.0%	0 0.0	c		0,00	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		l	428.00	54, 742, 00	5.00	22, 0	110.00	2,0%	0 0.6	0		0, 00	0.00	hr	794.00	518,00	518,00	0.0%	0.0%	100.0%	54.3%	45. 7%	P110, Ingersoll Rand
	Pneumatic Breaker, Handhold Chinoing Hamper			-	9, 660. 00 14, 035, 00		22. 0 22. 0	0.00 0.00					0, 00 0, 00				457, 00 664, 00	457.00 664.00		0.0% 0.0%			45. 7%	P110, All Models P120, Stanley CH-18
}	3. Leveling & Compaction Equipment]]]											Ì									
R0301-285	Motor Grader, 2.85m	63. 8	7. 95	1, 693. 00	215, 873, 00	5. 22	22, 0	114.84	2.0%	1 429.0	0 D	0.110	7.02	85.00	hr	3, 010, 00	2, 120. 00	2, 120. 00	3.9%	4.0%	92.1%	52. 7 x		P62, Kommatsu, GD305A-1 (F172)
R0301-37t	Motor Grader, 3.7tm	116.0	12,70	1,748.00	220,612.00	5. 22	22.0	114.84	2.0%	1 429.0	ol n	0.110	lz. 76	154.00	lu	3,110.00	2, 230.00	2, 239.00	3.7%	€.9%	89.4%	53.2%		P61, Komatsu, GD623A-1 (P173)
R0302-000	Soil Stabilizer/Road Reclaimer	#[) 179. 0	ŀ	4, 666, 00	605, 815, 00	5. 20	22. 0	114.40	2.0%	1 429, 0	o b	0.113	20, 23	245.00	pa.	8, 320, 00	5,840,00	5, 840, 00	1.4%	4. 2%	94. 4%	54,0%	46, 0%	P100, CAT SS250B 60D/1985-1996
R0304-016	Four Tamping Foot Theels (Tire Roller) 16:	128, 0		1,583.00	182, 215. 00	5.00	22.0	110.00	2.0%	1 429.0	0 0	0.102	13.06	158,00	hr	2, 940.00	1, 970, 00	1, 970, 00	4.4%	8.0%	87. 6%	52.7%	47. 3%	P63, Cateruillar 815
R0305-037	Vibratory Single Smooth Drum 3.75t (Vibration Roller, combined, 3~41)	21. 0	3, 75	328.00	30, 701. 00	4, 80	22.0	105.60	2.0%	1 429.0	o o	0, 155	3. 26	39,00	hr	634, 00	431.00	431,00	20,7%	9,0%	70.3%	44.0%	56. 0%	P67, Komsatsu, JV40
R0305-106	Vibratory Tanden Smooth Drum 10,64 (Vibration Roller, tanden, 8~101)	97. 0	10, 59	1,622.00	192, 103. 00	5. 13	22.0	112.86	2,0%	1 429.4	O D	0. 155	l5, 04	182.00	hr	2, 930. 00	2, 040, 00	2, 040, 00	4.1%	8. 9%	87.0%	52.9%	47. 1%	P67, Komzatsu, JV100¶A- 1 (P183)
	Vibration Rammer. 6in Plate Compactor	*1) 3.0 5.3		85,00 186,00	1, 697. 00 13, 575. 00		22. 0 22. 0		2.0% 2.0%			0.310 0.310	6. 93 1. 64	13.00 23.00		788, 00 1, 720, 00				49. 4% 17. 7%			40. 3%	P72, Stanley TA55 P72, All Makes 7NP
P0404-025	4. Lifting Equipment Crawler Crame, 21-25t	109. 0)	1, 258, 00	167, 985, 00	5.82	22.0	128, 04	2,0%	1 429.4	o D	0.095	10.36	125.00		2,000,00	1, 560, 00	1, 560, 00			87.3%	52.7%	47 OF	
	Crawler Crane, 21-25t	109. 0		1, 280, 00	172, 070, 00	5. 82 5. 82							10.36	125.00		2,040.00		1, 560, 00		8.0% 7.8%				P73, All Models P73, All Models
R0401-035	Crawler Crane. 31-35t	143.0	ı İ	1, 386, 00	177, 263, 00	5, 82	22.0	128,04	2,0%	1 429.0	o o	0.095	13. 59	164.00	hr	2, 210, 00	1, 680, 00	1, 680, 00	4.4%	9.8%	85, 8%	52.9%		P73. All Models
R0401-040	Crawler Cranc. 36-401 Crawler Cranc. 41-451	143, 0 143, 0		1, 572, 00	210,749.00	5.82 6.21						0.095	13,59					1,950.00		8.4%				P73. All Models
1 10101-043	Interior Claus, Aladar 1	143, U	4	1 1,775,001	248, 115, 00	0.21	22.0	1 136.62	4 2.0%	1 429.0	of p	1 0,095	13, 59	[164.00[hr	2, 650. 00	2, 120.00	2, 120, 00	3, 3%	7.7%	89,0%	53, 4%	46. 6%	P73. All Models

		Power	Weight	Operated Hour	Bare Month	Operation Nours per	Standard Monthly	Monthly	Mainter nance	Operator /			l Consumpti		Based on	ilv) Operati Based on	on Cost Adopted	l	Comp	onents (%)	
No.	l tem			Rental Cost	Rental Cost	Working Day	Operation Days	Operation Hours	Rate	Oriver	Туре	Rate ltr/k#-br	Amount	(PP/hr) Unit	Hourly Rental Cost	Bare Month Rental Cost	Rental Cost	Labor M	aterial	Equip.	Foreign	Remarks
R0401-050 C	Fræler Crane, 46-501	(kW) 143. O	(t)	(PP/hr) 2, 041, 00	(PP/month) 295, 584, 00	(hr/day) 6.21	(days)	(hr) 136, 62	(%) 2.0%	(PP/day	- D	kWh/kW·hr 0.095	(kVh/hr) 13,59	164,00 hr	(PP) 3, 050, 00	(PP) 2, 480, 00	(PP) 2, 480, 00	2.8%	6.6%	90.6%	53, 6%	46.4% P73. All Nodels
R0401-060 C	Crawler Crane, 51-60t	206.0		2, 296, 00	315, 376, 00	6. 21	22.0	136.62	2.0%	1 429,00	D	0.095	19.57	237.00 hr	3, 430, 00	2,710.00	2,710.00	2.5%	8.7%	88. 8%	53. 8%	46.2% P73. All Models
	Fruck Crane, Hydraulic 2-51 Fruck Crane, Hydraulic 6-101	75. 0 75. 0	[]	471, 00 525, 00	35, 373, 00 44, 216, 00	5.71 5.71	22. 0 22. 0	125, 62 125, 62	2.0% 2.0%	1 429.00 1 429.00	1 6	0.050 0.050	3. 75 3. 75	45,00 fur 45,00 fur	765, 00 854, 00	413.00 486.00	413.00 486,00	18, 2% 15, 5%	10, 9% 9, 3%	70.9% 75.2%	45.6% 46.9%	54.4% P75, All Models 53.1% P75, All Models
R0402-015 1	fruck Crane, ilvdraulie H-tSt	120.0		904.00	88, 431, 00	5, 71	22.0	125, 62	2.0%	1 429.00	Ü	0.050	6.00	73.00 hr	1, 470. 00	881.00	88 L 00	8, 5%	8.3%	83, 2%	50. SX	49.5% P75, All Hodels
	Fruck Crane, Hydraulic 16-201 Fruck Crane, Hydraulic 21-251	135. 0 150. 0		1, 076, 00 1, 297, 00	110, 539, 00 140, 483, 00	5. 71 5. 71	22.0 22.0	125. 62 125. 62	2.0%	1 429,00	D	0, 050 0, 050	5.75 7,50	82.00 kr 91.00 kr	1,750.00 2,110.00	1, 070, 00 1, 330, 00	1,070.00 1,330.00	7. 0% 5. 6%	7, 7% 6, 8%	85. 3% 87. 6%	51, 5% 52, 0%	48.5% P75, All Models 48.0% P75, All Models
	Truck Crane, Ilvdraulie 26-30t	179.0	1 1	1, 452, 00	155, 031, 00	5.71	22. 0	125.62	2.0%	1 429.00	Ď	0.050	8.95	108,00 hr	2, 360, 00	1,470,00	1, 470, 00	5. 1%	7.3%	87.6%	52. 2%	47.8% P75, All Models
R0402-035 1	Truck Crane, Hydraulic 31-35t	179, 0 179, 0	1 1	1, 609.00 1, 669.00	189, 789, 00	5, 71 5, 71	22,0	125, 62 125, 62	2.0% 2.0%	1 429,00	D	0,050	8.95	108.00 hr	2,610.00	1,680.00	1,680.00	4.5%	6.4%	89, 1%	52, 4%	47.6% P75. All Nodels
	Fruck Crane, Bydraulic 36-40t Fruck Crane, Bydraulic 41-45t	185.0		2, 045. 00	248, 103, 00	5. 71 5. 71	22. 0 22. 0	125.62	2.0%	1 429.00	1 0	0.050	8, 95 9, 25	108,00 hr 112,00 hr	2,719,00	1, 750, 00 2, 240, 00	1, 750, 00 2, 240, 00	4. 3%	6. 2% 5. 0%	89. 5% 91. 6%	52. 8% 53. 1%	47.2% [75. All Models 46.9% [75. All Models
R0402-050 1	Frack Crane, Hydraulic 46–50t	185.0		2,095.00	258, 166, 60	5.71	22,0	125.62	2.0%	1 429,00	Ē	0.050	9. 25	112.00 hr	3,400.00	2, 330.00	2, 330, 00	3, 27	4.8%	92. OX	53.0%	47.0% P75, All Models
R0402-060 1 R0402-070 1	Fruck Crane, Hydraulie 51-60t Frack Crane, Hydraulie 61-70t	210, 0 210, 0	1	2, 268, 00 2, 470, 00	278, 163, 00 310, 972, 00	5.71 5.71	22. 0 22. 0	125. 62 125. 62	2.0% 2.0%	1 429.00 1 429.00	0	0. 050 0. 050	10, 50 10, 50	127.00 for 127.00 for	3, 680, 00 4, 010, 00	2, 510, 00 2, 780, 00	2,510.00 2,780.00	3.0% 2.7%	5. 1% 4. 6%	91. 9% 92. 7%	53, 1% 53, 3%	46.9% P75. All Models 46.7% P75. All Models
R0402-080 1	Fruck Crane, flydraulic 71-801.	214.0	1 1	2, 704, 00	347, 696. 00	5.71	22.0	125. 62	2.0%	1 429.00	Ď	0.050	10.70	129.00 kr	4, 390.00	3,080.00	3, 080.00	2.4%	1.2%	93. 4%	53. 5¥	46.5% P75, All Models
	Fruck Crame, Hydraulic 81-901 Fruck Crame, Hydraulic 91-1001	214, D 218, O		1, 326, 00 4, 167, 00	449, 051, 00 584, 448, 00	5. 71 5. 71	22. 0 22. 0	125. 62 125. 62	2,0% 2,0%	1 429.00	G	0,050	10, 70	129.00 hr 132.00 hr	5, 400, 00 6, 770, 00	3, 920, 00 5, 050, 00	3, 920, 00 5, 050, 00	1, 9% 1, 5%	3, 3% 2, 6%	94, 8%	53.7% 53.8%	46.3% P75, All Models
	Fruck Crane, Hydraulic 101-120t	218.0	[]	5, 584. 00	815, 129, 00	5.71	22.0	125.62	2.0%	1 429,00	1 5	0.050	10, 90	132.00 kr	9, 070, 00	6, 960, 00	5, 960, 00	1. 1%	1.9%	97, 0%	53. 9%	46.2% P75, All Nodels 46.1% P75, All Nodels
R0402-140 1	Fruck Crane, Hydraulie 121-1401	263.0		6, 618. 00	966, 743, 00	5,71	22.0	125. 52	2.0%	1 429.00		0,050	13, 15	159, 00 hr	10, 700, 00	8, 240. 00	8, 240, 00	0. 9%	1. 9%	97, 2%	54.0%	46,0% P75, All Models
	Fruck Crune, Hydraulic 141-160t Fruck Crane, Hydraulic 161-180t	285. 0 315. 0		7, 190, 60	1, 051, 517. 00	5, 71 5, 71	22.0 22.0	125.62 125.62	2.0%	1 429.00 1 429.00		0.050	14. 25 15. 75	172.00 ler 191.00 hr	11, 700, 00	8, 960, 00 9, 720, 00	8, 960, 00 9, 720, 00	0.8% 0.8%	1.9% 2.0%	97, 3% 97, 2%	54. 0% 54. 1%	46.0% P74. All Models 45.9% P74. All Models
		0.0.0		.,,,,,,,				'	2. OX	120.00	"	1		131.00	12,100.00	3, 120, 00	2, 120, 00	V	207	31. 23	37.17	TAL SAIT MARKETS
R0501-013 11	5. Piling Equipment Diesel Haumer w/o Crane, 1.3t	*2) 1.3		732,00	124, 601, 00	6, 29	22.0	138.38	2.0X 2.0X	0 0.00	.	7.648	9.94	120.00 hr	£.080.00	1.060.00	1, 060, 00	0.0%		88.7%	55. 4%	44.6% (196, Kobe K13-DSL
R0501-025	Diesel Hammer w/o Crune, 1.5t	•2) 2.5	1	I, 135. 00	201, 566, 00	6. 29	22.0	138, 38	2.01			7.648	19. 12	231,00 hr	£, 670, 00	1, 750, 00	1, 660, 00	0.0%	0.0%	100.05	55. 6%	44. 03/196, Kobe K13-0SL 44. 43/196, Kobe K25-0SL
R0501-035 [Diesel Hammer #/o Crane. 3.5t	*2) 3,5 *2) 4,5	1	1,400,00	248, 533, 00	6. 29	22.0	138.38	2.0%	0.00		7,648	26, 77	324.00 kg	2, 060, 00	2, 190. 00	2,060.00	0.0%	0.0%	100.0%	56.0%	44.0% P96, Kobe K35-0SL
	Diesel Namer w/o Crane, 4,51 Diesel Namer w/o Crane, 6,01	*2) 1.3 *2) 6.0	li	2, 037, 00 3, 142, 00	374, 474, 00 498, 154, 00	6, 29 6, 29	22. 0 22. 0	138, 38 138, 38	2.0%	0 0.00		7. 648 7. 548	34. 42. 45. 89	416.00 hr 555,00 hr	3, 000, 00 4, 630, 00	3, 230, 00 4, 300, 00	3, 000, 00 4, 300, 00	0.0% 0.0%	0.0% 12.9%	100, 0% 87, 1%	55, 7% 55, 7%	44.3% P96, Kobe K45-DSL 44.3% P96, Kobe K60-DSL
	Vibratory Pile Driver, Hydraulic 45 t-m	204. 0		2, 790, 00	358, 047, 00	6.56	22.0	144.32	2.0%	1 429.00	ı	0, 313	63, 85	773.00 hr	3, 940. 00	3, 420. 00	3, 420.00	1, 9%	22.6%	75. 5%	55. 75	P97, Vibro Fonceur,
				1	i			1 1		· [1	1 1		1 .	1 .					1	- 1	DOT VINE COMM
R0502-070	Vibratory Pile Driver, Mydraulic 70 t-m	302. 0		4, 386. 00	572, 875, 00	6.56	22, 0	144, 32	2.0%	1 429.00	10	0.313	94.53	t, 144.00 hr	6, 200, 00	5, 340, 00	5, 340, 00	1.2%	21.4%	77.4%	55, 9%	44. 1% PTC25H1A 24860
R0502-120 1	Vibratory Pile Driver, Hydraulic 120 kN-m	167. 0		3, 744, 00	521, 038, 00	6, 56	22.0	144, 32	2.0%	1 429, 00	b	0, 313	52, 27	632.00 hr	5, 290. 00	4, 450, 00	4, 450, 00	1, 5%	14. 25	84. 3%	55.1%	44. 9X P97, 32 F12 w/ Hyd.
R0503-050	Vibratory Pile Driver, Electric 60kW w/o			555 00				† [1 _	1 1		1	•				- 1		i i	Power Pack
	Genset	60. 0	1	565.00	82, 583, 00	6.56	22. 0	144. 32	2.0%	1 429.00	E	0, 305	18, 30	73.00 hr	799.00	734.00	734, 00	8.9%	9, 9%	. 81.2%	49.0%	51. UN 4000
R0507-030	Piling Rig. Triaxial, Hydraulic w/ auger	120. 0]	5, 125, 00	. 763, 592, 00	6.27	22.0	137.94	2.0%	1 429, 00	D.	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 DH160-2
R0517-181	Drilling Rig. Hydraulic. Crawler ♦1800m x	139.0	1	9, 348, 00	1, 489, 724, 00	6, 27	22, 0	137.94	2.03	1 429.00	l .	0.095	13, 21	160,00 hr	13,800,00	11, 500, 00	11,500,00	0.6%	1.4%	98.0%	54.0%	46.0% P97, Casagrande RM21
1	20m deen Drilling Rig, Nydraulic, Crawler ♦ 1800m x		}	1 1				1 1		1	l	1 1			1		1	1			1	
K0011 102	53a deep	248.0	1	10, 759. 00	1, 684, 036. 00	6, 27	22. 0	137.94	2.0%	1 429.00	D D	0.095	23, 56	285.00 kr	15, 900.00	. 13, 100, 00	13, 100, 00	0, 5%	2.2%	97. 3%	54. (%)	45.9% [P97, Llamada P-10077
R0517-201	Drilling Rig, Hydraulic, Crawler 6 2000m x	225. 0		11, 488, 00	1, 813, 578, 00	6. 27	22.0	137, 94	2,0%	1 429,00	0	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. K. V. TH18/65
P0517-202	Drilling Rig, Hydraulic, Crawler & 2500m x	225.0	1	12, 267, 00	J. 943, 119, 00	6, 27	22.0	137, 94	2.0%	1 429,00	, n	0.095	21.38	259.00 hr	10 100 00	15 000 00	15 000 00	ا ہے۔	. ~	~~~	ا ا	45 ON 1907 O 11 V 7000 (GE
1351, 252	68œ deep Drill Rig. Mechanical Rotary w/o crame 600		l	12,207.00		0.27	22.0	137,35	2, 0%	1 429,00	Ί,	0.093	21.38	259. 00 Br	18, 100, 00	15,000.00	15,000.00	0.5%	1. 7%	97, 8%	54, 2%	45.8% P97, C. N. V. TH22/65
MUDI 1-203 J.	~-2000mm x 68m deep	131.0		3, 497. 00	499, 412, 00	6, 27	22.0	137.94	2.0%	6 0,00	0	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, CAN 110035/21
R0518-055	Reverse Circulation Drill SSkW	55. 0	1	-	54, 029, 00	6.18	22.0	135, 96	2.0%	0.00	E	0.426	23. 43	94.00 kr	-	507, 00	507. 00	0.0%	19,5%	81.5%	53.6%	46.4% P119, Hitachi 18300
- 1	6. Transportation Equipment											1. 1	(1			l i			- 1		1
	Dump Truck, 3.0-6.0 cu-yds (2.3-4.6m3)	131.0	1	619.00	38, 743, 00	6, 12	22.0	134, 64	2.0%	2 375.00		0.054	7.07	86.001 hr	938.00	447, 00	447, 00	13.7%	19. 2%	67. 1%	48.9%	51. 15 P104. Japan & Other
į.				1 1				i i		!	ł	11	- 1			l	1			- 1		DIOI Inna 6 Orban
R0601-006	Dump Truck, 6.0-9.0 cm-yds (4.6-6.9m3)	165.0	i	807,00	56, 229, 00	6.12	22.0	134.64	2.0%	2 375.00	0	0.054	8. 91	108.00 hr	1, 220, 00	604.00	604, 00	10.1%	17, 9%	72.0%	50, 7%	49.3% PiO4, Japan & Other
R0601-009 1	Dump Truck, 9.0–12.0 cu-yds (6,9–9,2=3)	206.0		1,004.00	72, 590. 00	6. 12	22, 0	134, 64	2.0%	2 375.00	ь	0.054	11. 12	135.00 hr	1, 520, 00	757.00	757.00	8.1%	17.8%	74. 1%	51,8%	48 og PtOt, Japan & Other
BOEUT-UT-	Damp Truck, 12.0~15.0 cu-yds (9.2-11.5m3)	218.0		1, 127, 00	87, 889, 00	6, 12	99.0	1 ,2, -,	2.0%	3 775 ~	۱,	ا م	- 1	- 1		,		آ ہے ا			ì	Makes P104, Japan & Other
			Į I	 	81,889,00	6,12	22.0	134.64	2.0%	2 375,00	Ί "	0.054	11.77	142.00 hr	1,710,00	882.00	882.00	6.9%	16.1%	77.0%	52, 3%	Makes
R0601-015	Dump Truck, 15.0-20.0 cu-yds (11.5-15.3m3)	285.0	1	1, 362, 00	101, 009, 00	6. 12	22. 0	134. 54	2,0%	2 375.00	D D	0.054	15, 39	186,00 hr	2, 060, 00	1,030.00	1,030.00	5,9%	18, 18	76.0%	52.9%	47. 1% P104, Japan & Other
R0602-002	Cargo truck 2.0-5.01	120.0		593.00	38, 761, 00	4.47	22. 0	98.34	2.0%	2 375.00	ء ا	0.054	6.48	78,00 hr	1, 230, 00	572,00	572.00	14.78	13, 6X	71.7%	47 54	52. 25 Pi07, Japan & Other
1			j l	1 1				1 (١.	(I	- 1	· 1	ļ -	ļ	312.00	11.13	1.0, 02	11.13	47.8%	Hakes
R0602-006	Cargo truck 6.0-8.0t	146.0	1	709.00	47, 858. 00	4. 47	22.0	98.34	2.0%	2 375.00	4	0, 054	7. 8R	95.00 hr	1, 470, 00	685.00	685.00	12.2%	13, 9%	73.9%	49. 2%	50.8% P107, Japan & Other
R0602-009	Cargo truck 9,0-10.0t	203.0	i i	918.00	60, 888. 0 0	4, 47	22.0	98.34	2.0%	2 375.00	ם	0.054	10.96	133, 00 hr	1, 906, 00	861.00	861.00	9.75	15. 4%	74.9%	50,7%	40 ag P107, Japan & Other
i	•			[]	·			1 1		{	1	ŧ 1	- 1	·	' '	į.	1.		- 1	- 1	•	Hakes
AU002-011	Cargo truck 11.0-12.01	218.0	1	1, 039. 00	74, 543. 00	4. 47	22.0	98, 31	2.0%	2 375,00	P	0, 054	11.77	142.00 hr	2, 160, 00	1,010.00	1,010.00	R. 3%	14.1%	77.6%	51.5%	Makes
R0602-013	Cargo truck 13,0-15,0t	240. 0		1, 147. 00	83, 645. 00	4. 47	22. 0	98, 34	2.0%	2 375, 00	0	0.054	12. 96	157. 00 fir	2, 380, 00	1, 130, 00	1, 130, 00	7.4%	13, 9X	78, 7%	51.6%	48. 4% P107. Japan & Other
R0603-002	Pick-up truck 2,2t	*I) 98.0		_ 1	41, 800, 00	4.47	22. 0	98.34	2.0%	2 375, 00		0.054	S. 29	64.00 hr	_	590,00	590.00	ابريا	10.00	ا۔ ۔	47 94	S2.2% P117, Mitsubishi 1.300
1	·		{	1 [.,,			1 1	-	1	i i	}	3. 29	m. co nr	1 -	390,00	a90.00	14. 2%	10.8%	75.0%	47.8%	Chassis CA 2500cc
R0604-020	Trailer 20t	195.0	1	1,588.00	175, 649. 00	5. 83	22. 0	128. 26	2.0%	2 375,00	D	0, 076	14.82	179,00 for	2, 530, 00	1,670.00	l, 670, 00	3, 9%	10.7%	85. 4%	. 53, 3%	46.7% P109, Furehauf DES- 021A20
R0604-045	Trailer 451	240.0		2, 431, 00	297, 871, 00	5. 83	22.0	128. 26	2.0%	2 375, 00		0, 076	18. 24	221.00 hr	3, 870, 00	2,700.00	2, 700, 00	2.4%	8.2%	89. 4%	53, 9%	46 Plo9, Dump Trailer
•	'	ı		, ,			l.	' '		1	•	' '	1	i	1	1	1 -, ***	11				Twing Gates CMI 452

- 1				Operated Hour	Bare Month	Operation Hours per	Standard Monthly	Standard Monthly	Mainte-	Operator	r /	Hourly Fu	el Consumpt	ion -	flour Re	rly (or Da	ilv) Operation			r	monents (*()	
No.	1 Lear		¥cigh1.	Rental Cost	Rental Cost	Working Day	Operation Days	Operation Hours	Rate	Drive		Rate ltr/kW-hr	Amount ltr/br	Cost		Hourly	Bare Month Rental Cost	Adopted Rental Cost					Remarks
POENT DAT	Truck Mixer 3.5-4.5 cu-yds (2.7-3.4m3)	(kW)	(t)	1	(PP/month)	(hr/day)	(days)	(hr)	(%)	(₽₽/d		kWh/kW-br	(kVh/hr)	(PP/hr)		(PP)	(PP)	(PP)	Labor	Material	Equip.	Foreign	Local Piot Form A Other
		120.0		877.00	79, 926, 00	5. 0 6	22. 0	111.32	2,0%	11 -	- 1	0,060	7. 20		1	1,610,00	919.00	919,00	9. 2%	9, 5%	81.3%	50, 3%	49.7% Pl01, Japan & Other
i	Truck Mixer 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.	.00 b	0.060	7, 86	95.00	hr	1,950.00	1, 160, 00	1, 160, 00	7.3%	8, 2%	84, 5%	51, 2%	48.8% Pi01, Japan & Other makes
	Truck Mixer 6.5-7.5 cu-yds (5.0-5.7m3)	146, 0		1, 229, 00	124, 518. 00	5.06	22, 0	111,32	2.0%	1 429.	.00 b	0.060	в, 76	106.00	hr	2, 250, 00	1, 350, 00	1, 350, 00	6.3%	7.9%	85, 8%	51.9%	48. 1% Pl01, Japan & Other
R0605-100	Truck Mixer 8.0~10.0 cu-yds (6,1-7,6a3)	218, 0		1, 488. 00	139, 037, 00	5.06	22. 0	111.32	2, 0%	i 429.	00 D	0.060	13. 08	158, 00	hr	2, 730, 00	1, 540.00	1, 540, 00	5.5%	10.3%	84.2%	52. 5%	47.5% PlOI, Japan & Other
R0605-120	Truck Mixer il.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.	00 D	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% P101, Japan & Other
	7. Concrete Work Equipment													ŀ	-	į			1				The same of the sa
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.	00 E	0.495	27. 72	111.00	ha-	-	1,500,00	1, 500, 00	5. 2%	7.4%	87. 4%	51.2%	48.88 Pi22. 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.	00 E	0. 495	37. 13	149, 00	hr i	-	1, 980. 00	1,980.00	3.9%	7. 5%	88, 6%	51.7%	AR 3K Pi22, Concrete Batch
R0702-070	Concrete Pump Vehicle 70cu—yds/hr (53,5m3/hr)	131.0	İ	2, 135.00	252, 216, 00	7.06	22. 0	155.32	2.0%	1 429.	00 0	0.084	11.00	133, 001	hr	2,800,00	1, 880, 00	1, 880, 90	3.2%	7, 1%	89.7%	53, 4%	Plant PP5, 113 x m3/hr 46.6% Pi02, Challenge S-1008
R0702-100	Concrete Pump Vehicle 100cu-yds/hr (76,5m3/hr)	98,0	1	1,668.00	341, 935. 00	7.06	22, 0	155. 32	2.0%	1 429.		0.084	8. 23	100,00		2, 190, 00	2, 450, 00	2, 190, 00	0.0%	0,0%	100.0%	53, 4%	46.6% Pt02. Challenge 905PR
R0706-024	Concrete Paver/Finisher	24.0		870.00	110, 622, 00	ŧ 1	22. 0	132,00	2.0%	1 429.		0. 124	2.98	- 1		1, 340, 00	979, 00	979, 00	7.3%	3.7%	89, 0%	50.8%	49, 2% P100. Gameo C450
	Concrete Paver/Finisher	90.0		1, 308, 00	151, 640. 00	6.00	22. 0	132.00	2.0%	1 429.	00 D	0. 124	11, 16	135, 00	hr	2, 020, 00	1, 400.00	1, 400, 00	5. !%	9, 6%	85. 3%	52, 6%	47 4% Pl00. Rex Concrete
	Concrete Vibrator Concrete Cutter !4in	*!) 1. l 23. 0		<u> </u>	8, 510, 00		22. 0	0.00	2.0%	0 0.		0. 378	0. 42		day	-]	438.00	438, 00	0.0%	8, 2%	91.8%	55. 2%	44.8% P120
R0710-000		۵.0		270.00	7, 715, 00 27, 066, 00	1 1	22. 0 22. 0	0.00	2,0% 2,0%	1 1	00 G	0, 231 0, 211	5. 31 0. 00		day	2,500.00	815.00 £.280.00	815, 00 1, 280, 00	0.0% 0.0%		44. 8%	60. 2%	39.8% P120, Stanley C023 P103, JHJ NAS-2505.
	Concrete Nixer I-3 ft3/min (0.03-	*() 0.6		136.00	8, 589. 00		22.0	0.00	2.0%	i i	00 D	0.211	0.00	***		7				0.0%	100,0%	54.3%	15. 75 NES-100
P0711-006	0.08m3/min) Concrete Nixer 4-6 ft3/min (0.11-			156.00		1 1		l :				1 1			í	1, 260. 00	418.00	418, 00	0.0%		97. 1%	54.6%	45. 4% P101, Bagger
R0711-012	0.17m3/min) Concrete Mixer 7-12 ft3/min (0.20-	*I) 1.2		! !	11,640.00	l - {	22.0	0.00	2,0%	Н	DO D	0. 211	0, 25		į.	1, 450. 00	568.00	568, 00	0.0%	3. 2%	96, 8%	54, 7%	45, 3% Pi0t, Bagger
1	0.33m3/min) Concrete Wixer 13-18 ft3/min (0.37-	*1) 2.4		173,00	14, 042. 00		22.0	0.00	2, 0%	0.	.00 D	0. 211	0.51	6.00	day	1, 600, 00	700, 00	700,00	0.0%	5. 1%	94.9%	54.9%	45. 1% P101. Bagger
WOLLT TIES	0.5tm3/min) Concrete Mixer 19-24 ft3/min (0.53-	*1) 3.6		193.00	17, 089, 00		22. 0	0.00	2.0%	0 0.	00 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% Pi01, Bagger
NUTTI-024	0.68m3/min)	≠1) 4.8		208.00	19, 875, 00] }	22. 0	0,00	2. 0%	0 0.	.00 D	0.211	1. 01	12.00	đay	1, 930, 00	1, 010. 00	1,010.00	0.0%	7. 1%	92. 9%	55, 2%	44.8% PtOL Bagger
R0711-036	Concrete Mixer 25-36 ft3/min (0.71- 1.02m3/min)	≠1) 7.5		228, 00	22, 902, 00		22. 0	0,00	2.0%	0 0.	.00 D	6. Zt !	i. 58	19, 00	day	2, 110, 00	1, 200, 00	1, 200, 00	0.0%	9.5%	90, 5%	55. 2%	44,8% Pi01, Bagger
R071!-040	Concrete Mixer 37-40 ft3/min (1.05- 1.13m3/min)	*1) II.0		245.00	25, 406, 00		22.0	0.00	2. 0%	0 0.	.00 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 100t/hr	*1) 22.0 *1) 75.0		472.00	55, 082, 00 373, 571, 00	6.75 6.92	22. 0 22. 0		2. 0% 2. 0%	J	00 E	v	10. 25 37. 13	11.00	hr hr	648. 00	427.00 2,700,00	427, 00 2, 700, 00	0.0% 0.0%		90. 4% 94. 5%	53. 5% 54. 1%	46. 1% P103. Shotcrete BSM
R0716-025	Aggregate Crusher 160-2501/hr	(50, 0		-	705, 879, 00	6.92	22. 0	152. 24	2.0%	0 0.	00 E		74. 25		hr	-]	5, 120. 00	5, 120, 00	0.0%	5.8%	94. 2%	54.1%	45. 9% P121. Parker 1208 45. 9% P122. Svedala
R0716-027	Aggrogate Crusher 175-2751/br	167. 0		-	909, 927, 00	6.92	22. 0	152, 24	2.0%	0 0.	00 E	0.495	82, 67	331.00	hr	-	6, 550, 00	6, 550, 00	0.0%	5. I%	94. 9%	54. 1%	Jamaster 806H) 45.9% P122, Svedala
R0716-050	Aggregate Crusher 385-505t/hr	338. 0		-	1, 268, 652, 00	6.92	22, 0	152. 24	2.0%	0 0.	00 E	0.495	167. 31	669.00	hr	_ [9, 340, 00	9, 340, 00	0.0%	i	92. 8%	54.0%	Pi22, Svedala
R0716-052	Aggregate Crusher 325-525t/hr	228. 0		-	1, 048, 017, 00	6.92	22. 0	152, 24	2.0%	ه اه	00 E	0, 495	112, 86	- 1	hr:	_ [7,610.00	7, 610, 00	0.0%		94.15		Jawaster 110890 45.9% Pi22, Svedala
i	Aggregate Crusher 550-720t/hr	435.0		_	l. 489, 287, 00	6.92	22, 0		2.0%	11	00 E	1	215. 33	861,00		_	11,000.00	11,000,00	0.0%			54.1%	[awmaster 1206HD
	Aggregate Crusher 885-11601/hr	761.0	l	_	1,612,911.00	6.92	22.0	i	2.0%		00 E	1	376.70	i		-			1	7.8%	92. 2%	54. 2%	Javanster 1208HD
		,,,,,	l		A, VAM, 511. 110	["]	22.0	102.24	- "	Π "	~ [0.135	3/0. /0	1,507.00	***	-]	12, 500. 00	12, 500, 00	0.0%	12. 1%	87, 9%	53.9%	46. 15 Jamester 15(3)50
i	B. Asphalt Work Equipment		l					!			1			1									D109 b
	Asphalt Concrete Plant 30t/hr	*1) 1(0,0		[-	62, 922. 00	3.79	22. 0	83, 38	2.0%	O 0.	.00 E	0, 495	54. 45	218.00	he	-	1, 000. 00	1, 000. 00	0.0%	21,8%	78. 2%	53, 5%	P122, Asphaltic 46.5% Concrete Plant PP4.824
R0802-025 R0802-040	Asphalt Paver/Finisher, 2.5m Asphalt Paver/Finisher, 4.0m	24. 0 39. 0		1, 307, 00 1, 488, 00	172, 871, 00 194, 496, 00		22.0		2.0%	1 429.		0. 155	3. 72			2, 200, 00	1,610.90	1, 510, 00	4.8%	2.8%	92.4%	52.0%	x m3/hr 48.0% P99, Demag DF50C
R0802-047	Asphalt Paver/Finisher, 4.7a	55.0		1, 974, 00	260, 885, 00		22. 0 22. 0	121,00	2. 0X 2. 0X	1 429.	00 D	0, (55 0. 155	6. 05 8. 53	2.00, 000		2, 510, 00 3, 330, 00	1, 820, 00 2, 420, 00	1, 820, 00 2, 420, 00	4.3% 3.2%		91.7% 92.5%	52, 5% 53, 1%	47. 5% [P99. Demog DF80P 46. 9% [P99. Demog DF100P
	Asphalt Distributor 3000 USG (11,000 Ltr)	75.0		851.00	89, 611, 00		22. 0	0.00	2.0%	1 1		0. 0 9 4	7. 05	85, 00	day	7, 890, 00	5, 180.00	5, 180, 00	8,3%		81.9%	50, 8%	49. 2% P98, ROSCO
4	Asphalt Sprayer 1330 USG (5,000 Ltr) Asphalt Proceent Profiler	68.0 338.0		723.00 6,130,00	73, 166, 00		22. 0	0.00	2.0%	1 429.	- 1	0. 231	15. 71		. 1	6, 700, 00	5, 230. 00	5, 230, 00	8.2%	25. 6%	66. 2%	52.6%	47.4% P98. Littleford Spraymaster
R0810-025	Asphalt Repayer, 2.50-3.75m	170.0		9, 840.00	792, 011, 00 1, 379, 484, 00		22. 0 22. 0		2.0% 2.0%		00 D	0. 155 0. 155	52, 39 26, 35	319,00	day 9	56, 800. 00 91, 200. 00	42, 300, 00 67, 600, 00	42, 300, 00 67, 600, 00	1.0% 0.6%	10, 6% 2, 8%	88. 4% 96. 6%	55.0% 54.3%	45.0% P100, PR450 45.7% P98, Wirtgen
j	Asphal1 Remixer, 2.50-3.75m	170.0	1	9, 836. 00	1, 401, 884. 00		22. 0	0.00	2.0%	1 429.	· 00	0. 155	26.35	319,00	day 9	91, 200, 00	68, 600. 90	68, 600, 00	0,6%	2.8%	96, 6%		45.7% P98. Wirtgen
- 1	9. Steel Work Equipment Welding Machine 250A	14.0		300,00	7 400 00		-					1		_ 1		:		. •					Dile (M)
ì	i		') i	7, 490. 00		22.0	0.00	2.0%) [.00 D	0.231	3, 23		1	2, 780. 00	588.00	588,00	0.0%	39.8%	60.2%	58.6%	41.4% P116, Gas/Diesel Driven
R0911-000	Welding Machine 500A Ror Render	53, 0 2, 3	1	490.00	12, 231, 00 27, 621, 00	l i	22.0	0.00	2.0%	1 I	00 D	0. 231	12. 24	,	- F	4, 540, 00	1, 470. 00	1, 470.00	0.0%	60. 4%	39. 6%	60.6%	39.4% Pl16, Gas/Diesel Driven
R0912-000	Electric Bar Cutter	2. 3 2. 3		-	27, 621, 00 27, 621, 00		22. 0 22. 0		2. 0% 2. 0%	1-1 -	00	1	0. 00 0. 00	0.00	day day	-	1, 310, 60 1, 310, 60	1, 310, 00 1, 310, 00	0.0%		100,0%	54. 2% 54. 2%	45.8% P120, Wikuni MKC32 45.8% P120, Wikuni MK45

	· · · · · · · · · · · · · · · · · · ·					Operation	Standard	Standard			1			. 1		Hourly (or Da	ily) Operation	on Cost						
		Power	Weight	Operated Hour	Bare Month	Hours per	Monthly	Monthly	Mainte-	Operator .	4	Hoursy Fu	el Consumpt	1011		Based on	Based on	Adented	Į.	Co	mponents ((%)		
No.	[i.em	1 Creeça	ine iku c	Rental Cost	Rental Cost	Working	Operation	Operation	Rate	Driver		Rate	Amount	Cost	Unit	Hourly	Bare Month	Rental Cast	ļ <u>.</u>			,,		Remarks
1 :	1	4. 44.		/mr. m	(00.4	Day	Days	Hours		1	Туре		ltr/ler	(PP/hr)	L	Rental Cost			Labor	tateria:	Equip.	Foreign	local	
—		(k#)	(1)	(PP/In·)	(PP/month)	(hr/day)	(days)	(hr)	(%)	(PP/day	4	kWh/kW-hr	(kWh/hr)			(PP)	(PP)	(PP)	 					
1 1	10. Concrator. Pumos & Blowers		i	}				1	1 1	i	1	1 1	ĺ	1		1			1 1			1 1		
81001-015	Generator (1-15 kW	15.0	!	- 1	14, 746, 00		22.0	0, 00	2.0%	a 0.00	s b	0.173	2, 60	31.00	day	_ [883, 00	883.00	0.0%	21. 1%	78. 9%	56.6%	43.4%	P115, All Makes
	Generator 16-20 km	20. 0	1	1 - }	20, 205. 00		22, 0	0,00	2.0%	0.00		0.173	3. 46	42.00		- 1	1, 210, 00	1, 210, 00	0.0%	20.8%	79. 2%	56, 4%		PIIS, All Makes
	Generator 21-30 kW	30.0	l .		22, 842, 00		22.6	0.00		0.00	ı lı	0, 173	5, 19	63.00	day	1	1,460,00	1,460.00	0.0%	25.9%	34.1%	57.0%		P115, All Makes
	Generator 31-40 kW	40.0	1	1 - 1	23, 064. 00		22.0	0.00	2. 0X	0.00	a D	0. 173	6. 92	84.00	day	- 1	1, 590.00	1, 590, 00	0.0%	31. 7%		57.9%	42, 1%	P115, All Makes
	Generator 41-50 kF	50.0	1	1	26, 006, 00	!	22.0	6.00	2.0%			0.173	8,65	105.00		- 1	1,860,00	1, 860, 00		33. 9%		57.9%		P115, All Makes
	Generator 51-100 kV	100.0	l	- 1	30, 340, 00	1	22.0	0.00	2.0%			0. 173	17, 30	209.00		-	2, 690, 00	2,690,00		46.6%		59, 3%		P115. All Makes
	Generator 101-150 kW	150. 0	l	· [36, 580. 00		22.0	0.00	2.0%	0.00		0. 173	25. 95	314,00		-	3, 610, 60	3,610.00	0.0%	52. 2%		59.9%		P115. All Makes
	Generator 151-200 kF	200, 0 250, 0	ļ		58, 528, 00 76, 421, 00	1	22.0 22.0	0.00 0.00	2.0%	0.00		0. 173	34. 60 43. 25	419.00 523.00		-	5, 280, 00 6, 750, 00	5, 280, 00 6, 750, 00	0.0%	47.6% 46.5%		59.4% 59.3%		P115, All Makes
	Generator 201-250 kW Generator 251-300 kW	300.0	1	1 [1	88, 169, 00		22. 0 22. 0	0.00	2.0% 2.0%			0. 173 0. 173	51. 90	628, 00			7, 940, 00	7, 940, 00		47, 5%		59, 4%		P115, All Makes P115, All Makes
	Generator 301-350 kW	350.0	1	1 - 1	91, 973, 00		22.0	0.00	2.0%	0.00		0.173	60, 55	733, 00			8,750.00	8, 750, 00	0.0%	50.3%	49.7%	59.7%		P115, All Makes
	Generator 351-400 kW	400.0	Ι.		108, 696, 00	l i	22.0	8,00	2.05			0. 173	69. 20	837.00			10, 200, 00	10, 200, 60		49. 2%		59.4%		P115, All Makes
	Air Compressor 126-160 ofm (3.6-4.5m3/min)	38.0	ļ	379,00	31, 841, 00		22.0	0, 00				0.211	8.02	97, 00		3, 510, 00	2, 090, 00	2,090,00		27. 8%				P109. All Models
	Air Compressor 161-185 rfm (4.6-5.2m3/min)	52.0	i	422, 00	33, 642, 00		22.0	0.00	2.0x			0, 211	10.97	133, 00		3, 910, 00	2, 390, 00	2, 390, 90		33.4%		57.9%		P109, All Models
R1002-250	Air Compressor 186-250 cfm (5.3-7, tm3/min)	55, 0	l	522,00	47, 383, 00	!	22.0	0.00	2.0%	0.00) B	0.211	[]. 61	140, 00	day	4, 840. 00	3, 080, 00	3, 080, 00	0.0%	27, 3%	72.7%	57, 2%	42.8%	Pi09, Ail Models
	Air Compressor 251-315 cfm (7.1-8.9m3/min)	69.0	1	559.00	48, 180, 00	1	22.0	0.00		0,0		0.211	14. 56	176.00	day	5, 180.00	3, 330, 00	3, 330, 00	0.0%	31.7%		57.8%	42.25	P109, All Models
	Air Compressor 316-330 cfm (R.9-9.3m3/min)	70.0	1	576,00	50, 463, 00	l	22.0	0,00	2.0%				14, 77		day	5, 340, 00	3, 460. 00	3, 460, 00		31.0%	69.0%	57.6%		P109. All Models
	Air Compressor 331-350 cfm (9.4-9.9m3/min)	77. 0	1	614.00	53, 543. 00		22.0	0.00	2.0%	0.0) b	0.211	16. 25	197, 00	day	5, 690, 00	3,710,00	3,710.00	0.0%	31.9%	68.1%	57.8%	42.2%	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, 0	B	0.211	20.68	250.00	day	7, 520. 00	5, 090, 00	5,090.00	0.0%	29.5%	70.5%	57. 4%	42. 6%	P109, All Models
R1002-500	Air Compressor 456-500 cfm (12.9- 14.2m3/min)	113. 0	ľ	876.00	80, 551. 00		22.0	0.00	2.0%	0.0	0	0.211	23. 84	289. 00	day	8, 120.00	5, 540, 00	5, 540. 00	0.0%	31,3%	68.7%	57, 7%	42.3%	P109, All Models
R1002-600	Air Compressor 501-600 cFm (14.2- 17.0m3/min)	134, 0		1, 182.00	118, 457. 00		22.0	0.00	2.0%	0.00	Q Q	0.211	28. 27	342.00	day	11,000.00	7, 650, 00	7, 650, 00	0.0%	26, 8%	73.2%	57. 2%	42. 8%	P109, All Models
R1004-051	Electric Water Pump 1 3/4 - 2 (44.5- 50.6mm)	*1) O. B	1	-	2, 162, 00		22.0	0.00	2.0%	0.00	E	0.584	0. 47	2.00	day	_	114.00	114. 00	0.0%	10.5%	89. 5%	54.0%	46. 0X	Pli2. All Models
R1004-102	Electric Water Pump 3 1/2 - 4 (88.9- 101.5mm)	*1) 3,7	1	, -	2, 983. 00		22.0	0.00	2.0%	0,00	E	0.584	2. 16	9.00	day	- 1	195.00	195,00	0.0%	27.7%	72.3%	53, (%	46, 9%	Pill2. All Models
R1004-203	Electric Vater Pump 6 1/2 - 8 (165.1- 203.2mm)	*1) 11.0	·	-	6, 871. 00	[22.0	0.00	2.01	0 0.0	E	0.584	6. 42	26.00	day	-	481.00	48L 0 0	0.0%	32. 4%	67. 6%	52. 9X		P111, All Models
R1005-132	Sump Pump 132 gal/min (500)tr/min) 10m head	*1) 5. 5	1	-	1, 582, 00		22.0	0.00	2. 0x	0.0	E	0, 584	3. 21	13.00	day	- :	153, 00	153.00	0.0%	51.0%	49.0%	52. 0%		P114, Atlas Copco DIP65
R1006-075		*1) S. S	1	-	2, 874. 00		22.0	0.00	2.0%	0 0.0	€ 0	0.584	3, 21	13.00	day	-	214, 00	214.00	0.0%	36. 4%	63.6%	52. 7%	47. 3%	PI14. Yamada Yuki D 75 BAC
R1007-002	Power Unit (Jack), hydraulic, NF-2, pump can, 7-9	14. 0		-	13, 864, 00		22.0	0.00	2.0%	0.0			ø. 00	0, 00	day	-	656.00	656. 00	0,0%	0.0%	100.0%	54. 3%	45, 7%	P121. Stamley HPR-2
R:101-002	11. Road Maintenance Equipment Power Broom 2m	*1) 146.0		-	16, 576. 00	7. 50	22, 0	167, 20	2.0%	ı 429. 0	0 0	0.065	9. 49	115.00	hr	-	275. 00	275, 00	20.5%	41,8%	37.75	47. 6%	52, 4%	P126
R1103-450	Water Wagon/Pump Truck 500-1000 gal (2200- 4500 ltr)	270, 0		968,00	44, 333. 00	6.00	22.0	132.00	2.0%	2 375.0	0 10	0. 041	11.07	134.00	hr	1, 500. 00	546, 00	546, 00	11.4%	24. 5%	64. 1%	50.7%	49.3%	P117. All Mokes
R1531-002	15. Miscellaneous Hammer Drill	*1) 1. !		_	2, 493, 00		22.0	0.00	2.0%	0 0.0	0		0.00	0, 00	day	-	118.00	118,00	0.0%	0, 0%	100.0%	54, 3%	45,7%	P116. HD/5
R1561-000	Chainsay	+1) 6,0			4, 180, 00	l	22.0	0.00	l i	0.0			0,00	0, 00	1	_	198.00	198,00		0.0%	1	1 1		P119. Husqvarna
		-17 0.0			4, 100.00		22. V	U. 00	2. 0%	J. 0.0				0, 141	uny	_	130.00	138,00	0.0	U. UA	100.03	54.25	40.6%	162/266

11. Equipment Operation Cost Exchange Rate : 1 US\$ = 52.28 PP • 120.12 year

00101-015	Bulldozer, 15t			,					Operation	Hour per Or	erated Day=	5. 27	hr/day	<u></u>	Unit L	0 hr
Item No.	Description	Unit	Quentity		Cc	mponan (nii Cost		Total (PP)			ombonent (P	mount P)	T 32 ()	Total (PP)	Remarks
L003 ¥01005	Operator Diesel Oil	nd ltr	0, 19		Nat. 0.0% 100,0%	Equip. 0.0% 0.0%		Local 100, 9% 35, 0%	429. 00 12. 10		Mat. 0. 00 227, 48	Eouie. 0.00 0.00	0.00		B1, δ	1
Q0101-015 Q9999	Bulldozer, 15t Miscellaneous	hr Lat	1.00	0.0%	0,0%			47, 9%					1140, 67	1049, 33	2, 190, 00	0 0,0%
	Total Unit Rate										227, 48 227, 57	2199, 00 2190, 89	1288, 53	1210, 46	2,498.99)
	Components	<u> </u>							1	3, 3%	9, 1%	87, 6%	51,6%	48, 4%		
Q0101-021	Bulldozer, 21t								Operation	Hour per Op	erated Days	6, 58	hr/day		Unit L.C) hr
Item No.	Description	Unit	Quantity		Co	mponent.	nit Cost (%)		Total (PP)			Ar Omponent (P	nount P)		Total (PP)	Remarks
1.003	Operator	md	0, 18	Labor 100.0%	Mat. 0.0%	Equip. 0.0%	Foreign 0.0%	Local 100.0%	429.00		Mat. 0,00	Equip. 0.00	Foreign 0.00		64, 36	1
NO1005 Q0101-021	Diesel Oil Bulldozer. 21t	ltr hr	28. 60 1. 00	0,0%	100.0%			35. 0% 47. 0%	12. 10 3, 170. 00	0.00	346, 06 0, 00	0,00 31 7 0,00	1679.08	1490, 92	3, 170, 00	
09999	Miscellangous Total	lo:	1.00							0, 00 64, 35	0, 00 346, 06	0,00 3170,00	1904. 02	1676.39	3, 580, 4	
	Unit Rate Components	_				<u> </u>				64.34 1.8%	346, 02 9, 7%	3169, 64 88, 5%				
90105-010	Sackhos, hydraulic, crawler, 0.1m3	,	,	т——					Operation	Hour per Co	erated Day=		hr/dav		Uni: 1,0	day
Item No.	Description	Unit	Quantity		Co	mponent	olt Cost (%)	11	Total (PP)	7.20.2	Ċ	omponent (Pl		, , , ,	Total (PP)	Remarks
L003	Operator	#id	1.00		0.0%	0, 0%		Local 100.0% 35.0%	429, 00 12, 10		Mat. 0, 00	Equip. 0.00			429.00	
001005 Q0105-010	Diesel Dil Backhoe, hydraulic, crawler, 0.1m3	lir day Lot	23, 50 1, 00 1, 00	0.0%	0.0% 0.0%	0.0% 100.0%	65.0% 58.7%	41.3%	4, 240, 00		284. 35 0. 00 0. 00	0, 00 4240, 00 0, 00	2488.75	1751, 25	284, 35 4, 240, 00	0,0%
C9999	Niscellaneous Total Unit Rate	<u> </u>								429,00 428,71	284, 35 284, 16	4240, 00 4237, 13	2673,68	2279, 77	4, 953, 35	5
	Components		L							8.7%	5.7%	85. 6¥		46.0%	100,0	
90105-035	Backhoe, hydraulic, crawler, 0.35m	3	T	· · · · · ·		- He	nii Cası		Operation	Hour per On	erated Day=		hr/day		Unit 1.0	hr
liem No.	Description	Unit	Quantity	Labor	Co Nat.	ighonen t		Local	Total (PP)	Labor	Hat.	emponent (Pi Equip.	P)	Local	Total (PP)	Romarks
1.003 MO1005	Operator Diesel Oil	nd itr	0. 18 11. 30	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	0.00 136, 73	0.00	0, go 88, 87	77. 22 47. 86	77, 22 136, 73	if I
Q0105-035 Q9999	Backhoe, hydraulic, crawler, 0.35m3 Niscellancous	hr Lot	1,00 1,00	0,0%	0.0%	100.0%	57.8%	42. 2%	1, 010, 00	0.00 0.00	0. 00 0. 00	(010, 00 0, 00	583, 80 0, 00	426. 20 0. 00	0.00 1,010,00	0.0%
	Total Unit Rate									77, 22 76, 97	136, 73 136, 29	1010, 00	672, 67 670, 50	551,28 1143,03	1, 223, 95 1, 220, 00	
	Components	<u> </u>	L	تبا						6,3%	11.2%	82, 5%	55.0%		100, 0%	
90105-060	Backhoe, hydraulic, grawler. 0.50m2	1					it Cost			Hour per On		A.n	hr/day jount		Unit 1.0	
Item No.	Description	Unit		Labor	. Xat		Foreign	Local	Total (PP)	Labor	Mat.	Mponent (PF Equip.	Foreign	Loca)	Total (PP)	Remarks
£003 N01005	Diesel 011	nd 111	0, 18 19, 60		0.0% 100.0%	0.0%		100.0% 35.0%	429, 00 12, 10		0, 00 237. 16	0, 00 0, 00	154. IS	83. 01	77, 22 237, 16	1
Q0105-060 Q9999	Backhoe, hydraulic, crawler, 0.60m3 Miscellangous	hr Lot	1.00		0.0%	100.0%	57.8%	42. 2%	1, 740, 00	0.00	0.00 0.00	1740.00 0.00	0.00	0.00	1, 740, 00	0.0%
	Total Unit Rate	=								77, 22 77, 96 3, 8%	237, 16 236, 65 11, 5%	1736, 29	157, 43	894, 47 1972, 94 43, 5%	2, 054, 38 2, 050, 00 100, 0%	
	Components															
00106-004		<u> </u>		h					Doorstic			84.7%		13.57		
Q0106-004	Clamshell, crawler, 0,3m3	Uni,	Quantity		Con	Un	il Cost			Hour par Up	erated Day=		hr/day ount	10, 27	<u> </u>	hr
Item No.	Cinashell, crawler, 0.3m3 Description	Unit	Quantity	Labor	Mal.	mponent (Equip,	(%) Foreign	Local	Total (PP)	Hour per Op	erated Day= Co Not.	6, 25 Amegnent (PF Equip.	hr/day ount) . Foreign	Local	Unit 1.0	hr Remarks
ltem No. 1003 M01005	Cinsshell gravier, 0.3m3 Description Understor Diesel 011	md ltr	0, 16 7, 50	100.0% 0.0%	Mai, 0,0% 100.0%	mponent (Equip, 0.0%	(%) Foreign 0.0% 65.0%	100.0% 35,0%	Total (PP) 429,00 12,10	Labor 68.64 0.00	C. Nat. 0.00	6, 25 Ag Myanent (PF Equip. 0, 00 0, 00	hr/day count) Foreign 0,00 58,99	Local 68. 64 31. 76	Unit 1.0 Total (PP) 68.64 90.76	hr Remarks
Item No.	Cinashell, gravier, 0.3m3 Description Description Diesel Uil Clamshell, gravier, 0.3m3 Wiscelleneous	md	0, 16	100.0% 0.0% 0.0%	Mal. C.O%	Equip. 0,0%	(%) Foreign 0.0% 65.0%	100.0%	Total (PP) 429.00	Labor 68. 64. 0. 00 0. 0	Constant Day = Consta	6, 25 Ambonent (Pr Equip 0, 00 0, 00 1150, 00 0, 00	hr/day count) Foreign 0,00 58,99 658,70 0,00 717,69	Logn1 68. 64 31. 76 491. 30 0.00	Unit 1.0 Total (PP) 68.64 90.76 1.150.00	hr Remarks 0.0%
1tem No. 1003 M01005 Q0106-004	Cinnshell, crawler, 0.3m3 Description Unerator Diesel Uil Clemshell, crawler, 0.3m3 Wiscellaneous Unit Rate	md ltr hr	0, 16 7, 50 1, 00	100.0% 0.0% 0.0%	Mai, 0,0% 100.0%	mponent (Equip, 0.0%	(%) Foreign 0.0% 65.0%	100.0% 35,0%	Total (PP) 429,00 12,10	Labor 68, 64, 0, 00 0, 00	Co Nat. 0,00 90.75 0.00	8. 25 Amponent (PF Equity 0. 00 Q. 00 (150, 00 9. 00 (150, 00	hr/day count) Foreign 0, 00 58, 99 658, 70 0, 00	Logal 68.64 31.76 491.30 0.00 591.70	Unit 1.0 Total (PP) 68.64 90.76 1.150.00 0.00 1.309.39	Remarks
1tem No. 1003 No1005 Q0106-004 Q9999	Cinnshell, crawler, 0,3m3 Description Unerator Diesel Uil Clemshell, crawler, 0,3m3 Wiscellaneous Unit Rate, Components	md ltr hr	0, 16 7, 50 1, 00	100.0% 0.0% 0.0%	Mai, 0,0% 100.0%	mponent (Equip, 0.0%	(%) Foreign 0.0% 65.0%	100.0% 35,0%	Total (PP) 429,00 12,10 1,150.00	Labor 68. 64: 0. 00 0. 00 0. 00 0. 00 68. 64 68. 67	C. Nat. 0.00 90.75 90.79 6.9%	6, 25 Amment (PF Equip. 0, 00 0, 00 1150, 00 9, 00 1150, 00 1150, 54 87, 8%	br/day count) Foreign 0,00 58,99 658,70 0,00 717,69 718,02	Logal 68. 64 31. 76 491. 30 0.00 591. 70	Unit 1.0 Total (PP) 68.64 90.75 1.150.00 1.309.39 1.310.00 100.0%	hr Remarks
1tem No. 1003 M01005 Q0106-004	Cinnshell, crawler, 0.3m3 Description Unerator Diesel Uil Clemshell, crawler, 0.3m3 Wiscellaneous Unit Rate	md ltr hr	0, 16 7, 50 1, 00	100.0% 0.0% 0.0%	Wa1, 0,0% 100.0% 0.0%	Equip. 0, 0% 0, 0% 100, 0%	(%) Foreign 0.0% 65.0% 57.3%	100.0% 35,0% 42,7%	Total (PP) 429.00 12.10 1.150.00	Labor 68. 64 0. 00 0. 00 0. 00 65. 64 68. 67 6. 23 Hour per Op	Control Days Control Days On On On On On On On On On On On On On O	6, 25 Amplement (P) Equip. 0, 00 0,	hr/day count 7) Foreign 0.00 58,99 658,70 0.00 717,69 718,02 54,8% hr/day	Local 68, 64 31, 76 491, 30 0, 00 591, 70 1241, 33 45, 2%	Unit 1.0 Total (PP) 68.64 90.76 1.150.00 0.00 1.309.39 1.310.00 Unit 1.0	hr Remarks
1tem No. 1003 N01005 Q0108-004 Q9999 Q0106-006 Item No.	Cinashell, crawler, 0.3m3 Description Onerator Diesel 011 Clamshell, crawler, 0.3m3 Wiscelleneous Total Unit Rate, Components Clamshell, crawler, 0.8m3 Description Operator	md ltr hr Lot	0, 16 7, 50 1, 00 1, 00 1, 00	100.0% 0.0% 0.0%	Co. Mat. 0.0%	Equip. 0.0% 0.0% 100.0%	(%) Foreign 0.0% 65.0% 57.3%	100.0% 35,0% 42,7%	Total (PP) 429.00 12.10 1.150.00 Oneration Total (PP) 429.00	Hour par Up	Control Days Control Days On On On On On On On On On On On On On O	6, 25 Amplement (P) Equip. 0, 00 0,	hr/day count 7) Foreign 0.00 58,99 658,70 0.00 717,69 718,02 54,8% hr/day	Local 68. 64 31. 76 491. 30 0. 00 591. 70 1241. 33 45. 2%	Unit 1.0 Total (PP) 68.64 90.76 1.150.00 0.00 1.300.98 1.310.00 100.9% Unit 1.0 Total (PP) 68.64	Remarks 0.0%
11em No. 1003 N01005 Q0166-004 Q01999 Q0106-006 Item No. 1003 N01005 Q0166-008	Cinashell, crawler, 0.3m3 Description Unerator Diesel Uil Clamshell, crawler, 0.3m3 Wiscellaneous Unit Rate Components Clamshell, crawler, 0.8m3 Description Obsertor Diesel Uil Clamshell, crawler, 0.8m3	Unit	0, 16 7, 50 1, 00 1, 00 1, 00 Quantity 0, 16 16, 00	100.0% 0.0% 0.0%	Co. Mat. 0.0%	######################################	(%) Foreign 0.0% 65.0% 57.3% il Cost (%) Foreign 0.0% 65.0%	100.0% 35,0% 42,7%	Total (PP) 429.00 12.10 1.150.00 Operation Total (PP)	Hour par Up 1abor 68.64 0.00	C. Na1. C. O. O. O. O. O. O. O. O. O. O. O. O. O.	6.25 Ammunent (PF Equip. 0.00 0.00 0.00 1150.00 1150.00 1150.00 1150.00 1150.00 1150.00 1150.00 1150.00 0.00	hr/day ount) Foreign 0,00 58,99 658,70 0,00 717,00 718,02 718,02 54,8% hr/day ount) Foreign 0,00 125,84 1185,86	Local 68. 64 31. 76 491. 30 Q. 60 1241. 33 45. 2% Local 68. 64 67. 76 884. 34	Unit 1.0 Total (PP) 68.64 90.75 1.150.00 0.00 1.309.39 1.310.00 Unit 1.0 Total (PP) 68.64 193.60 2.070.00	Reparks 0.0%
1tem No. 1003 N01005 Q0106-004 Q9999 Q0106-006 Item No. 1003 N01005	Cinashell, crawler, 0.3m3 Description Unerator Blessi Uil Clamshell, crawler, 0.3m3 Miscellaneous Unix Rate Components Cleashell, crawler, 0.6m3 Description Coerator Blessi Oil Clamshell, crawler, 0.5m3 Miscellaneous Total	md ltr hr Lot	0, 16 7, 50 1, 00 1, 00 1, 00 Quantity 0, 16	100.0% 0.0% 0.0%	Co. Mat. 0. 0% 100. 0% 0	######################################	(%) Foreign 0.0% 65.0% 57.3% il Cost (%) Foreign 0.0% 65.0%	100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1,150.00 Operation Total (PP) 429.00 12.10	Hour par Op. Labor 68, 64 6. 64 6. 65 6. 64 6. 64 6. 65 6.	C. Man. C. C. Man. C. C. C. C. C. C. C. C. C. C. C. C. C.	6, 25 April 1979 April	hr/day sunt) Foreian 0,00 58,99 658,70 0,00 717,69 718,02 718,02 0,00 126,84 1185,86 1185,86 0,00 121,81	Local 68. 64 31.76 491.30 0,00 1241.33 45.28	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150. 00 0. 00 1. 309. 39 1. 310. 90 1. 310. 90 Unit 1. 9 Total (PP) 68. 64 193. 60 2. 070. 60 2. 070. 60 2. 3232 (2. 3232	Remarks 9.0% hr Remarks
11em No. 1003 N01005 Q0166-004 Q01999 Q0106-006 Item No. 1003 N01005 Q0166-008	Classhell crawler, 0.3m3 Description Uncrator Diesel 011 Clamshell crawler, 0.3m3 Wiscellaneous Total Unit Rate Components Clamshell crawler, 0.6m3 Description Operator Diesel 011 Clamshell, crawler, 0.6m3 Miscellaneous	Unit	0, 16 7, 50 1, 00 1, 00 1, 00 Quantity 0, 16 16, 00	100.0% 0.0% 0.0%	Co. Mat. 0. 0% 100. 0% 0	######################################	(%) Foreign 0.0% 65.0% 57.3% il Cost (%) Foreign 0.0% 65.0%	100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1,150.00 Operation Total (PP) 429.00 12.10	Hour par Up 1.abor 68. 64. 6.00 0.00	C. Nat. 0.00 90.75 90.79 90.79 90.79 6.984 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	5. 25 Ampunent (FF Equity. 0. 00 0. 00 1150. 00 1150. 00 1150. 53 81. 8% 6. 25 Ampunent (FF Equity.	hr/day count } Foreign 0.00 58,99 658,70 0.00 717,69 718.02 54.8% hr/day count Foreign 0.00 125.84 1185.86 0.00	Local 68. 64 31. 76 491. 30 0.00 0.00 0.00 1241. 33 45. 28 Local 68. 64 67. 76 884. 34 0.00 0.00	Unit 1.0 Total (PP) 68.64 90.75 1.150,00 0,00 1.309.39 1.310.09 100.0% Unit 1.0 Total (PP) 68.64 193.60 2.070.00 0.00 2.332.24	hr Remarks 0.0%
11em No. 1003 N01005 Q0166-004 Q01999 Q0106-006 Item No. 1003 N01005 Q0166-008	Cinsshell crawler, 0.3m3 Description Understor Diesel Uil Clamshell crawler, 0.3m3 Wiscellaneous Total Components Cinnshell crawler, 0.6m3 Description Operator Diesel Oil Clamshell, crawler, 0.6m3 Miscellaneous Total Unit Rate	Unit	0, 16 7, 50 1, 00 1, 00 1, 00 Quantity 0, 16 16, 00	100.0% 0.0% 0.0%	Co. Mat. 0. 0% 100. 0% 0	######################################	(%) Foreign 0.0% 65.0% 57.3% (%) Foreign 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	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	Hour par Op Labor 68, 64 0, 00	C. Mal. C. O. O. O. O. O. O. O. O. O. O. O. O. O.	5, 25 Annual Property Company	hr/day event 0,00 58,99 658,70 0,00 717,69 718,02 54,88 hr/day event 125,86 1218,86 1311,50 1311,50 1311,50	Local 68, 64 31, 76 491, 30 0,00 0,00 0,00 1241, 33 45, 28 45, 28 66, 64 67, 76 884, 34 0,00 1020, 74 2261, 43 2261, 43	Unit 1.0 Total (PP) 68.64 90.75 1.150,00 0,00 1.309.39 1.310.09 100.0% Unit 1.0 Total (PP) 68.64 193.60 2.070.00 0.00 2.332.24	hr Remarks 9.0%
Item No. 1003 M01005 Q0108-004 Q01999 Q0108-006 Item No. 1003 M01005 Q0108-006 Q01999 Q01999 Q01999	Cinashell crawler, 0.3m3 Description Uncrator Diesel 0il Clamshell crawler, 0.3m3 Wiscelleneous Dosal Unit Rate Components Clamshell crawler, 0.8m3 Description Oberstor Diesel 0il Clamshell crawler, 0.5m3 Wiscelleneous Total Unit Rate Components	Unit	0, 16 7, 50 1, 00 1, 00 1, 00 Quantity 0, 16 16, 00	100. 0% 0. 0% 0. 0% 1. 0% 1. 00 0 1. 0	Mat. 0,0% 100,0% 100,0% 0,0	######################################	(%) Foreign 0.0% 65.0% 57.3% (i) Cos1 (%) Foreign 0.0% 65.0% 57.3% (ii) Cos1 (%) Foreign 0.0% 65.0% 57.3%	100.0% 35.0% 42.7% 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	Hour par Op Labor 68, 64 0, 00 0, 00 0, 00 0, 00 0, 00 58, 54 68, 67 68, 64 0, 00 0,	C. Hai. C. Hai. C. C. Hai. C. C. C. Hai. C. C. C. Hai. C. C. Hai. C. C. C. Hai. C. C. C. Hai. C. C. C. Hai. C. C. C. Hai. C. C. C. Hai. C. C. C. Hai. C. C. C. Hai. C. C. C. C. Hai. C. C. C. C. C. C. C. C. C. C. C. C. C.	8, 25 Ampagent (FF) Equity 0, 00 0, 00 1150, 00	hr/day count) Foreian 0,00 58,99 658,70 0,00 7117,69 7118,02 54,88 hr/day count)) Foreian 0,00 128,88 hr/day count 1185,86 0,00 1311,50 1311,50 1311,50 1310,24 1318,56	Local 68. 64 31.76 491.30 0.00 0.00 0.00 1241.33 45.28 45.76 884.34 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Unit L.C Total (PP) 68. 68. 64 90. 75 1. 150, 00 0. 00 1. 309. 39 1. 310, 00 100. 0% Unit L.Q Total (PP) 68. 64 193. 60 2. 070. 00 0. 00 2. 332. 24 2. 332. 00 100. 0%	hr Remarks 9.0%
Item No. 1003 No1005 Q0106-004 Q01999 Q0106-006 Item No. 1003 No1005 Q0106-006 Q0106-008 Q0106-008 Item No. L003 L003 Q0106-008	Classhell crawler, 0.3m3 Description Uncrator Diesel 011 Clamshell crawler, 0.3m3 Wiscellaneous Total Concennts Clamshell crawler, 0.8m3 Cascription Coerstor Diesel 011 Clamshell crawler, 0.8m3 Miscellaneous Total Unit Rate Commonsts Clamshell crawler, 0.8m3 Description Coerstor Diesel 011 Clamshell crawler, 0.8m3 Wiscellaneous Unit Rate Commonsts Clamshell, crawler, 0.8m3 Daep Description	Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0% 0. 0%	Mat. Co. O. O. O. O. O. O. O.	Managent Color C	(\$) Foreign 0.0% 65.0% 57.3% 111 Cos1 (\$) Foreign 0.0% 57.3% 125.0% 57.3%	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 Coperation Total (PP) 429.00	Hour per Op Leber 68, 64 0, 00	C. Hai. C. C. Hai. C. C. C. C. C. C. C. C. C. C. C. C. C.	8, 25 American (Pressure Control of Control	hr/day count) Foreian 0,00 58,99 658,70 0,00 7117,69 718,02 94,88 hr/day count) Foreian 0,00 125,84 1185,86 0,00 1311,50 1310,24 56,28 hr/day count) Foreian 0,00 0 0 0,00 0 0 0 0 0 0 0 0 0 0 0 0	Local 68, 64 31, 76 491, 30 0, 00	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150. 90 1. 309. 39 1. 310. 99 100. 98 Unit 1. 9 Total (PP) 68. 64 2. 970. 90 2. 1332. 24 2. 333. 90 100. 98 Unit 1. 9	hr Remarks 0.0% hr Remarks
Item No. 1003 No1005 Q0106-004 Q0199 Q0106-006 Item No. 1003 No1005 Q0106-008 Item No. L003 No1005 Q0106-008	Classhell, crawler, 0.3m3 Description Uncrator Diesel 0il Clamshell, crawler, 0.3m3 Wiscelleneous Total Unit Rate Components Clamshell, crawler, 0.6m3 Description Oberator Diesel 0il Clamshell, crawler, 0.5m3 Wiscelleneous Total Unit Rate Components Clamshell, crawler, 0.6m3 Description Oberator Diesel 0il Clamshell, crawler, 0.6m3 Description Oberator Diesel 0il Clamshell, crawler, 0.6m3 Deep Description	Unit Unit Lot	Quantity Quantity Quantity Quantity Quantity 0.16 18.00 1.00 Quantity 0.16 18.00	100. 0% 0. 0% 0. 0% 1. 0% 1. 00 0% 0. 0% 0. 0%	Nat. 0.0% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	Manual M	(\$) Foreign 0.0% 65.0% 57.3% 111 Cos1 (\$) Foreign 0.0% 57.3% 125.0% 57.3%	local local Local	Total (PP) 429.00 12.10 1.150.00 Cheration Total (PP) 429.00 12.10 2.070.00 Coperation Total (PP)	Hour par Op Labor 68, 64 0, 00 0, 00 0, 00 0, 00 0, 00 68, 64 0, 00 0, 0	Compared Days Compar	8, 25 Amponent (PP Equity 0, 00 0, 00 0, 00 1150	hr/day bunt) Foreian 0,00 58,99 658,70 0,00 7117,69 718,02 54,88 hr/day eunt) Foreian 0,00 125,84 1185,86 0,00 1311,50 1311,50 1311,50 1311,50 1311,50 1311,50 1311,50 1311,50 1311,50 1311,50 1311,50	Local 68, 64 31, 78 491, 30 0,00 0,00 0,00 1241, 33 45, 28 45, 2	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150. 00 0. 00 1. 309. 39 1. 310. 09 100. 05 Unit 1.0 Total (PP) 68. 64 193. 60 2. 070. 00 100. 05 Unit 1.0 Total (PP) 64. 35 193. 60 2, 210. 60	hr Remarks 0.0% hr Remarks 0.0%
1tem No. 1003 No1005 Q0106-004 Q0106-006 Item No. 1003 No1005 Q0106-008 Q0106-008 Q0106-008 Item No. L003 No1005	Classhell, crawler, 0.3m3 Description Onerator Diesel 0il Clamshell, crawler, 0.3m3 Wiscelleneous Components Clamshell, crawler, 0.6m3 Description Oberator Diesel 0il Clamshell, crawler, 0.6m3 Wiscelleneous Clamshell, crawler, 0.6m3 Unit Rate Components Clamshell, crawler, 0.6m3 Description Oberator Diesel 0il Components Clamshell, crawler, 0.6m3 Deep Description Oberator Diesel 0il Clamshell, crawler, 0.6m3 Deep Miscelleneous Total	Unit Unit	0, 16 7, 50 1, 00 1, 00 Quantity 0, 16 16, 00 1, 00 1, 00 Quantity	Labor 100, 0%	Mat. 0.0%	Manual M	(%) Foreign 0.0% 65.0% 57.3% ii Cost (%) Foreign 0.0% 65.0% 57.3% ii Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0%	Local 100, 0% 42, 7% Local 100, 0% 35, 0% 42, 7%	Total (PP) 429.00 12.10 1.150.00 Oberation Total (PP) 429.00 12.10 2.070.00 Coeration Total (PP)	Hour par Op Leber 68, 64 0, 00 0,	C. Mat	6, 25 Amponent (PP Equity 0, 00 1150, 0	hr/day hr/day hount Foreign 0,00 58,99 658,70 0,00 7117,69 718,02 54,88 hr/day	local 68. 64 31. 78 491. 30 0.00	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150, 00 0. 00 1. 309. 39 1. 310, 00 100. 0% Unit 1.0 Total (PP) 68. 64 193. 66 2. 070. 00 2. 132. 24 2. 332. 24 2. 332. 24 7. 101al (PP) 64. 35 193. 60 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 210. 00 2. 2467, 95	hr Remarks 0.0%
Item No. 1003 No1005 Q0106-004 Q0199 Q0106-006 Item No. 1003 No1005 Q0106-008 Item No. L003 No1005 Q0106-008	Classhell, crawler, 0,3m3 Description Uncrator Diesol Uil Classhell, crawler, 0,3m3 Miscellaneous Components Cleashell, crawler, 0,6m3 Description Coerator Diesol Oil Classhell, crawler, 0,6m3 Miscellaneous Classhell, crawler, 0,6m3 Data Unit Rate Components Classhell, crawler, 0,6m3 Deep Description Components Classhell, crawler, 0,6m3 Deep Description Components Classhell, crawler, 0,6m3 Deep Miscellaneous	Unit Unit Lot	Quantity Quantity Quantity Quantity Quantity 0.16 18.00 1.00 Quantity 0.16 18.00	Labor 100, 0%	Mat. 0.0%	Manual M	(%) Foreign 0.0% 65.0% 57.3% ii Cost (%) Foreign 0.0% 65.0% 57.3% ii Cost %) Foreign 0.0% 65.0% 65.0% 65.0% 65.0%	Local 100, 0% 42, 7% Local 100, 0% 35, 0% 42, 7%	Total (PP) 429.00 12.10 1.150.00 Oberation Total (PP) 429.00 12.10 2.070.00 Coeration Total (PP)	Hour per Op.	C. No. 0, 00	5, 25 Accepted to the control of the	hr/day equit Foreign 0,00 88,99 658,70 0,00 7117,69 718,02 54,88 hr/day equit 1,000 125,84 1311,59 1311,59 1311,59 1311,50 1311,50 156,28 hr/day equit	Local 58. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 67. 76 68. 64 68.	Unit 1.0 Total (PP) 68.64 90.75 1.150.00 0.00 1.319.99 1.319.99 1.319.99 1.319.90 100.0% Unit 1.0 Total (PP) 68.64 193.60 2.277.00 0.00 100.0% Unit 1.0 Total (PP) Total (PP) Total (PP) Total (PP) Total (PP)	hr Remarks Q.0% hr Remarks LT Remarks
Item No. 1003 No1005 Q0106-004 Q0199 Q0106-006 Item No. 1003 No1005 Q0106-008 Item No. L003 No1005 Q0106-008	Classhell, crawler, 0,3m3 Description Uncrator Diesol Uil Clamshell, crawler, 0,3m3 Wiscellaneous Unit Rate, Components Cleashell, crawler, 0,8m3 Description Coerstor Diesol Oil Classhell, crawler, 0,8m3 Whit Rate Components Classhell, crawler, 0,8m3 Unit Rate Components Clamshell, crawler, 0,8m3 Deep Description Unit Rate Components Clamshell, crawler, 0,6m3 Deep Miscellaneous Total Clamshell, crawler, 0,6m3 Deep Wiscellaneous Total Unit Rate	Unit Unit Lot	Quantity Quantity Quantity Quantity Quantity 0.16 18.00 1.00 Quantity 0.16 18.00	Labor 100, 0%	Mat. 0.0%	Managent Equip. Co	(%) 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%	Local 100, 0% 42, 7% Local 100, 0% 35, 0% 42, 7%	Total (PP) 429.00 12.10 1.150.00 Cheration Total (PP) 429.00 22.10 2.070.00 Coeration Total (PP) 429.00 2.10 2.210.00	Hour per Op. Lebor 68, 64 0.00	C. C. C. C. C. C. C. C. C. C. C. C. C. C	5, 25 According to the control of th	hr/day bount Co. 00 Ss. 99 658. 70 0. 00 717. 69 718.02 54. 88 hr/day ount 125. 84 125. 84 126. 83 0. 00 125. 84 126. 85 126.	Local 58. 64 31.76 491.30 45.28 45.28 46.23 45.23 45.23 45.23 45.23 45.23 45.23 45.23 45.23 45.25 45.26 45.76 45.2	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150. 00 0. 00 1. 309. 39 1. 310. 00 1. 310. 00 1. 320. 30 1. 320. 30 1. 320. 30 1. 320. 30 1. 320. 30 1. 320. 30 1. 320. 32	hr Remarks 0.0% hr Remarks hr Remarks
Item No. 1.003 No1005 Q0106-004 Q0999 Q0106-006 Item No. 1.003 No1005 Q0106-008 Item No. 1.003 No1005 Q0106-008 Q0106-00	Classhell, crawler, 0,3m3 Description Unerator Diesel Uil Clamshell, crawler, 0,3m3 Wiscellaneous Classhell, crawler, 0,8m3 Description Components Classhell, crawler, 0,8m3 Description Coerstor Diesel Oil Classhell, crawler, 0,8m3 Miscellaneous Classhell, crawler, 0,8m3 Description Oberstor Diesel Oil Components Classhell, crawler, 0,8m3 Deep Description Oberstor Diesel Oil Classhell, crawler, 0,8m3 Deep Miscellaneous Classhell, crawler, 0,8m3 Deep Miscellaneous Lotal Duli Rate Components	Unit Unit Lot	Quantity Quantity Quantity Quantity Quantity 0.16 18.00 1.00 Quantity 0.16 18.00	Labor 100, 0% 0. 0	Co. St. O. O. O. O. O. O. O. O. O. O. O. O. O.	######################################	(%) Foreign O.0% 65.0% 65.0% 57.3% ii Cost %) Foreign O.0% 65.0% 57.3% iit Cost %) Foreign O.0% 65.0% 57.4%	Local 100, 0% 35, 0% 42, 7%	Total (PP) 429.00 12.10 1.150.00 Cheration Total (PP) 429.00 22.10 2.070.00 Coeration Total (PP) 429.00 2.10 2.210.00	Hour per Op Geb. 64 C. 0.00 	Compared Days O. 00 No. 00 90. 75 90. 79 60. 98 Hai. O. 00 93. 60 93. 41 6. 34 2 rated Days Compare	5, 25 According to the control of th	hr/day sount Foreign 0, 00 88, 99 658, 70 0, 00 7117, 69 718, 02 54, 88 hr/day sount 1, 00 125, 84 1185, 86 0, 00 1311, 50 131	Local 68. 64 31. 76 491. 30 0.00	Unit 1.0 Total (PP) 68. 64. 90. 75 1. 150. 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. 100. 0% Unit 1.0 Total (PP) 64. 35 193. 60 2. 210. 00 0. 00	hr Remarks 0.0% hr Remarks hr Remarks
Tem No. 1003 No1005 Q0106-006 Tem No. 1003 No1005 Q0106-008	Classhell, crawler, 0,3m3 Description Description Unerator Diesel Uil Clamshell, crawler, 0,3m3 Wiscellaneous Components Cleashell, crawler, 0,6m3 Description Coberator Diesel 0il Clamshell, crawler, 0,5m3 Wingellaneous Total Unit Rate Components Clamshell, crawler, 0,5m3 Description Obserator Diesel 0il Components Clamshell, crawler, 0,5m3 Description Obserator Diesel 0il Clamshell, crawler, 0,5m3 Description Obserator Diesel 0il Clamshell, crawler, 0,5m3 Description Obserator Diesel 0il Clamshell, crawler, 0,5m3 Description Obserator Description Obserator Description Obserator Description Obserator	Unit Unit Unit md Itr br Lot Unit und Unit md Itr br Lot Unit md Itr br Lot Unit	Quantity Quantity Quantity 0.16 16.00 1.00 Quantity 0.16 16.00 1.00 Quantity 0.15 Quantity 0.22	Labor 100, 0% 0, 0	Cor. Mat. 0. 0%	######################################	(%) Foreign 0.0% 65.0% 65.0% 65.0% (%) Foreign 0.0% 65	100.0% 35.0% 42.7% 100.0% 35.0% 42.7% 100.0% 35.0% 42.7% 100.0% 35.0% 42.6%	Total (PP) 429.00 12.10 1.150.00 Oberation Total (PP) 429.00 12.10 2.070.00 Coeration Total (PP) 429.00 12.10 2.210.00 Total (PP) 429.00 12.10 2.210.00	Hour par Op.	Ersted Day= C. Mal. 0.00 90.75 0.00 90.75 90.79 6.98 Ersted Day= C. Mal. 0.00 193.60 193.41 8.381 0rsted Day= 0.00 193.60 193.60 193.60 193.60 193.60 193.60 193.60 193.60 193.60 193.60	\$ 25	hr/day sount Foreign 0, 00 88, 99 658, 70 0, 00 7117, 69 718, 02 54, 88 hr/day sount 1, 00 125, 84 1185, 86 0, 00 1311, 50 131	Local 58. 64 31. 76 491. 30 0.00	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150. 00 0. 00 1. 309. 39 1. 310. 00 100. 0% Unit 1.0 Total (PP) 68. 64 193. 66 2. 070. 00 2. 152. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 24 2. 332. 00 100. 05 Unit 1.0 Total (PP)	hr Remarks 0.0% hr Remarks hr Remarks
Tem No. 1003 No1005 Q0106-006 Tem No. 1003 No1005 Q0106-008 Tem No. 1003 No1005 Q0106-008	Classhell, crawler, 0,3m3 Description Uncrator Diesol Uil Classhell, crawler, 0,3m3 Wiscellaneous Components Cleashell, crawler, 0,6m3 Description Coerator Diesol Oil Classhell, crawler, 0,6m3 Wittellaneous Total Unit Rate Components Classhell, crawler, 0,6m3 Deep Description Uncrator Diesol Oil Classhell, crawler, 0,6m3 Deep Wiscellaneous Total Unit Rate Components Classhell, crawler, 0,6m3 Deep Wiscellaneous Total Unit Rate Components Tractor Shovel, wheel, 0,34m3 Description Operator Diesol Oil Tractor Shovel, wheel, 0,34m3	Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity 0.16 16.00 1.00 Quantity 0.16 16.00 1.00 1.00 1.00 Quantity 0.15 16.00 1.00	100, 0% 0, 0% 0, 0% 0, 0% 0, 0% 0, 0% 0, 0% 0, 0% 0, 0%	Cor Mat. 0.0% 10	Unmpgnent Unmpgnent Course	(\$) Foreign 0.0% 65.0% 65.0% 67.3% (i) Cost (i) Cost (ii) Cost (ii) Cost (ii	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.7%	Total (PP) 429.00 12.10 1.150.00 Coveration Coveration Coveration Total (PP) 429.00 2.070.00 Coveration Total (PP) 429.00 12.10 2.210.00 Operation Total (PP)	Hour per Ope Hour per Ope	C. Wat	5.25 As As As As As As As As As As As As As	hr/day hr/day count Foreign 0,00 58,99 658,70 0,00 7117,69 718,02 54,28 hr/day count Foreign 0,00 125,84 1318,56 1311,50 1	local 68. 64 31. 78 491. 30 0.00	Unit 1.0 Total (PP) 68. 68. 64 90. 75 1. 150. 00 0. 00 1. 310. 00 1. 310. 00 100. 08 Unit 1.0 Total (PP) 68. 64 193. 60 2. 2770. 00 0. 00 100. 08 Unit 1.0 Total (PP) 64. 35 193. 60 2. 210. 00 0. 00 2. 467. 95 2. 479. 00 100. 08 Unit 1.0 Total (PP) Total (PP) Total (PP)	hr Remarks Q. 0% hr Remarks hr Remarks hr Remarks
Tem No. 1003 M01005 Q0106-004 Q0106-006 Q0106-006 Q0106-008 Q0	Classhell, crawler, 0,3m3 Description Uncrator Diesol Uil Clamshell, crawler, 0,3m3 Wiscellaneous Components Cleashell, crawler, 0,6m3 Description Coerator Diesol Oil Classhell, crawler, 0,6m3 Wingellaneous Components Clamshell, crawler, 0,6m3 Description Unit Rate Components Clamshell, crawler, 0,6m3 Deep Description Unerator Diesol Oil Clamshell, crawler, 0,6m3 Deep Miscellaneous Total Unit Rate Components Total Unit Rate Components Total Unit Rate Components Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,34m3 Miscellaneous Total	Unit Lot Unit Lot Unit Lot Unit Unit Unit Unit Unit Unit Unit Uni	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100, 0% 0, 0% 0, 0% 0, 0% 0, 0% 100, 0% 0, 0% 0, 0% 100, 0% 100, 0% 0, 0%	Co. Mat. 0. 0% 100. 0% 0	Un Un Un Un Un Un Un Un Un Un Un Un Un U	(\$) Foreign 0.0% 65.0%	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.78 Local 100.0% 35.0% 42.6%	Total (PP) 429.00 12.10 1.150.00 Contration Total (PP) 429.00 12.10 2.070.00 Contration Total (PP) 429.00 12.10 2.210.00 Contration Total (PP) 429.00 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10	Hour per Op- Lebor 68, 64 6, 00 0, 00 68, 64 68, 67 6, 28 1,	Compared Days Compar	\$ 25	hr/day equit Foreign 0, 00 88, 99 658, 70 0, 00 717, 69 54, 88 hr/day equit 138, 68 0, 00 128, 84 128, 86 1311, 50 13	Local 145.28 Local 256.44 Local 45.28 Local 45.28 Local 45.28 Local 45.28 Local 43.36 Local 43.58 Local 43.58 Local 43.58 Local 43.58 Local 43.58	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150. 00 0. 00 1. 309. 39 1. 310. 00 1. 100. 0% Unit 1.0 Total (PP) 68. 64 193. 60 2. 070. 60 0. 00 0. 00 0. 100. 0% Unit 1.0 Total (PP) 69. 35 100. 0% Unit 1.0 Total (PP) 69. 35 100. 0% 0. 00	hr Remarks Q. 0% hr Remarks Q. 0%
Tem No. 1003 No1005 Q0106-006 Tem No. 1003 No1005 Q0106-008 Tem No. 1003 No1005 Q0106-008	Classhell, crawler, 0.3m3 Description Description Description Description Classhell, crawler, 0.3m3 Wiscelleneous Classhell, crawler, 0.6m3 Description Description Oberstor Dissel 0il Classhell, crawler, 0.6m3 Wiscelleneous Classhell, crawler, 0.6m3 Description Oberstor Dissel 0il Classhell, crawler, 0.6m3 Description Oberstor Dissel 0il Classhell, crawler, 0.6m3 Deep Description Oberstor Dissel 0il Classhell, crawler, 0.6m3 Deep Riscelleneous Total Unit Rate Cosponents Tractor Shovel, wheel, 0.34m3 Oberstor Dissel 0il Tractor Shovel, wheel, 0.34m3 Miscelleneous	Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100, 0% 0, 0% 0, 0% 0, 0% 0, 0% 100, 0% 0, 0% 0, 0% 100, 0% 100, 0% 0, 0%	Co. Mat. 0. 0% 100. 0% 0	Un Un Un Un Un Un Un Un Un Un Un Un Un U	(\$) Foreign 0.0% 65.0%	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.78 Local 100.0% 35.0% 42.6%	Total (PP) 429.00 12.10 1.150.00 Contration Total (PP) 429.00 12.10 2.070.00 Contration Total (PP) 429.00 12.10 2.210.00 Contration Total (PP) 429.00 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10 12.10	Hour per Ope Hour per Ope	C. Mat	5, 25 Ampliance (P) Equity 0, 00 1155, 00 1, 50 1155, 54 87, 68 4, 62 Ampliance (P) Equity 0, 00 1155, 54 87, 68 4, 62 Ampliance (P) Equity 0, 00 2070, 00 2	hr/day bount Foreign 0.00 88, 99 658, 70 0.00 717, 69 718, 02 54, 83 hr/day bount Foreign 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 84 126, 83 0.00 125, 85 127, 71 0.00 0	con 68. 64 31. 76 491. 30 0.00 0	Unit 1.0 Total (PP) 68.64 90.75 1.150,00 0.00 1.309.39 1.310,00 100.0% Unit 1.0 Total (PP) 64.64 2.350,00 100.0% Unit 1.0 Total (PP) 70	hr Remarks Q. 0% hr Remarks Q. 0% hr Remarks
Tem No. 1003 No1005 Q0106-006 Tem No. 1003 No1005 Q0106-008 Tem No. 1003 No1005 Q0106-008 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Q0107-039 Q0107-	Classhell, crawler, 0,3m3 Description Description Description Description Classhell, crawler, 0,3m3 Wiscellaneous Classhell, crawler, 0,6m3 Description Oberstor Dissel 0il Classhell, crawler, 0,5m3 Miscellaneous Total Unit Rate Components Classhell, crawler, 0,5m3 Miscellaneous Total Unit Rate Classhell, crawler, 0,6m3 Deep Description Oberstor Dissel 0il Classhell, crawler, 0,6m3 Deep Wiscellaneous Total Unit Rate Components Tractor Shovel, wheel, 0,34m3 Wiscellaneous Tractor Shovel, wheel, 0,5m3 Wiscellaneous Tractor Shovel, wheel, 0,5m3 Viscellaneous Tractor Shovel, wheel, 0,5m3 Viscellaneous Tractor Shovel, wheel, 0,5m3 Tractor Shovel, wheel, 0,5m3 Tractor Shovel, wheel, 0,5m3 Tractor Shovel, wheel, 0,5m3	Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity 0.16 16.00 1.00 Quantity 0.16 16.00 1.00 Quantity 0.15 16.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	100, 0% 0, 0% 0, 0% 0, 0% 0, 0% 100, 0% 0, 0% 0, 0% 100, 0% 100, 0% 0, 0%	Co- Mat. 0.0% Co- Mat. 0.0% Co- Mat. 0.0% Co- Mat. 0.0% Co- Mat. 0.0% Co- Mat. 0.0% Co- Mat. 0.0%	######################################	(%) Foreign O. 0% 65.0%	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.78 Local 100.0% 35.0% 42.6%	Total (PP) 429.00 12.10 1.150.00 Oberation Total (PP) 429.00 12.10 2.070.00 Coperation Total (PP) 429.00 12.10 2.210.00 Total (PP) 429.00 12.10 530.00	Hour per Ope Hour per Ope Ho	Company Compan	5, 25 According to the control of th	hr/day hr/day equit Foreign 0, 00 88, 99 658, 70 0, 00 7117, 69 718, 02 54, 88 hr/day equit Foreign 0, 00 125, 84 126, 83 10, 00 135, 47 1395, 53 hr/day equit	local	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) 68.64 193.60 2.2772.00 100.08 Unit 1.0 Total (PP) 64.35 63.35 63.36 2.210.00 2.467.95 2.470.00 100.08 Unit 1.0 Total (PP) 94.38 39.90 550.00 0.00 0.00 0.00 0.00 0.00 0.0	hr Remarks Q. 0% hr Remarks Q. 0% hr Remarks Ar Remarks
Tem No. 1003 No1005 Q0106-006 Tem No. 1003 No1005 Q0106-006 Tem No. 1003 No1005 Q0106-008 Tem No. 1003 No1005 Q0106-008 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Q010	Classhell, crawler, 0.3m3 Description Description University of the control of	Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	100, 0% 0, 0% 0, 0% 0, 0% 0, 0% 100, 0% 0, 0% 0, 0% 100, 0% 100, 0% 0, 0%	Co. Mat. 0. 0% 100. 0% 0	Equip.	(%) Foreign O. 0% 65.0%	Local Loca	Total (PP) 429.00 12.10 1.150.00 Oneration Total (PP) 429.00 12.10 2.070.00 Coeration Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 530.00 Operation Total (PP)	Hour per Op G8. 84 O. 00 O. 00 G8. 54 S8. 67 J. 25 Hour per Op C. 00 O. 00	Constitution of the consti	5, 25 As As As As As As As As As As As As As	hr/day hr/day hr/day hr/day Foreign 0, 00 88, 99 658, 70 0, 00 7117, 69 718, 02 54, 88 hr/day	Local 58. 64 31. 76 491. 30 0.00	Unit 1.0 Total (PP) 68. 68. 64 90. 75 1. 150. 00 0. 00 1. 319. 39 1. 319. 99 1. 319. 00 100. 08 Unit 1.0 Total (PP) 68. 64 193. 60 2. 2770. 00 2. 330. 00 100. 08 Unit 1.0 Total (PP) 64. 35 193. 60 2. 210. 00 0. 00 0. 00 2. 467. 95 2. 479. 00 0.	hr Remarks Q. 0% hr Remarks Q. 0% hr Remarks Q. 0%
Tem No. 1003 No1005 Q0106-006 Tem No. 1003 No1005 Q0106-008 Tem No. 1003 No1005 Q0106-008 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Q0107-039 Q0107-	Cinashell, crawler, 0,3m3 Description Uncrator Diesol Uil Clamshell, crawler, 0,3m3 Wiscellaneous Components Cleashell, crawler, 0,6m3 Description Coerstor Diesol Oil Clamshell, crawler, 0,6m3 Wiscellaneous Components Clamshell, crawler, 0,6m3 Deep Description Unit Rate Components Clamshell, crawler, 0,6m3 Deep Description Uperator Diesol Oil Clamshell, crawler, 0,6m3 Deep Wiscellaneous Total Unit Rate Components Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,35m3 Description Operator Dissol Oil Tractor Shovel, wheel, 0,5m3 Description Operator Dissol Oil	Unit Unit unit unit unit unit unit unit unit u	Quantity Quantity	Labor 100. 0% 0. 0	Cor Nat. 0.0% Cor Na	######################################	(%) Foreign 0.0% 65.0% 6	Local Local Local Local Local Local Local S. 0% 47. 2% Local Local S. 0% 47. 2% Local Local Local S. 0% 47. 2% Local Local S. 0% 47. 2% Local Local S. 0% 47. 2% Local	Total (PP) 429.00 12.10 1.150.00 Oneration 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	Hour per Op.	Compared Days Compar	5, 25 According to the control of th	hr/day eount Foreign 0, 00 88, 99 858, 70 0, 00 717, 69 54, 88 hr/day eount Foreign 0, 00 128, 84 1385, 86 0, 00 1311, 50 131	Local 58. 64 31. 76 491. 30 0.00	Unit 1.0 Total (PP) 68. 64 90. 75 1. 150. 60 0. 00 1. 310. 90 1.	hr Remarks Q. 0% hr Remarks hr Remarks A. 0%
Tem No. 1003 1001005 20106-006 Tem No. 1003 1005 20106-006 20106-006 20106-008 Tem No. 1003 100105 20106-008	Classhell, crawler, 0,3m3 Description Uncrator Blesol Uil Clamshell, crawler, 0,3m3 Wiscellaneous Components Cleashell, crawler, 0,6m3 Description Coerator Blesol Oil Classhell, crawler, 0,6m3 Whit Rate Components Classhell, crawler, 0,6m3 Discellaneous Total Unit Rate Components Clamshell, crawler, 0,6m3 Deep Description Uncrator Blesol Oil Clamshell, crawler, 0,6m3 Deep Miscellaneous Total Unit Rate Components Tractor Shovel, wheel, 0,34m3 Miscellaneous Tractor Shovel, wheel, 0,3m3 Miscellaneous Tractor Shovel, wheel, 0,5m3 Description Unit Rate Components Tractor Shovel, wheel, 0,5m3 Description Unit Rate Components Tractor Shovel, wheel, 0,5m3 Description Unit Rate Components Tractor Shovel, wheel, 0,5m3 Description Uncrator Blesol Oil Tractor Shovel, wheel, 0,5m3 Description Uparator Description	Unit Unit Mrd	Quantity Quantity 0.16 16.00 1.00 Quantity 0.16 16.00 1.00 Quantity 0.15 16.00 1.00 1.00 0.10 Quantity 0.10 Quantity 0.22 0.30 0.00 0.00 Quantity 0.22 0.30 0.00 0.00	Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0%	Co. Mat. 0. 0% 100. 0%	Equip. O. 0% O.	(%) Foreign 0.0% 65.0% 6	Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.7% Local 100.0% 35.0% 42.6%	Total (PP) 429.00 12.10 1.150.00 Oneration Total (PP) 429.00 12.10 2.070.00 Coperation Total (PP) 429.00 12.10 2.210.00 Operation Total (PP) 429.00 12.10 530.00	Hour per Ope Hour	Compared Days Compar	\$ 25	hr/day eount Foreign 0, 00 88, 99 858, 70 0, 00 7117, 69 718, 02 54, 88 hr/day eount Foreign 0, 00 128, 84 1385, 86 0, 00 1311, 50 131	Local 3, 7, 7, 10, 10, 10, 10, 10, 10, 10, 10, 10, 10	Unit 1.0 Total (PP) 68. 64 90.75 1. 150.00 0.00 1. 310	hr Remarks 0.0% hr Remarks 0.0% hr Remarks hr Remarks
Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-034 Tem No. 1003 No1005 Q0107-036 Tem No. 1003 No1005 Q0107-036 Tem No. 1003 No1005 Q0107-080 Tem No. 1003 No1005 Q010	Cinashell, crayler, 0.3m3 Description Description Description Description Diesel 011 Clamshell, crawler, 0.3m3 Wiscellaneous Clamshell, crawler, 0.6m3 Description Description Oberstor Diesel 011 Clamshell, crawler, 0.6m3 Miscellaneous Clamshell, crawler, 0.6m3 Description Oberstor Diesel 011 Clamshell, crawler, 0.6m3 Deep Description Oberstor Diesel 011 Clamshell, crawler, 0.6m3 Deep Aliscellaneous Total Duit Rate Components Tractor Shovel, wheel, 0.34m3 Miscellaneous Tractor Shovel, wheel, 0.3m3 Description Oberstor Diesel 011 Tractor Shovel, wheel, 0.3m3 Description Oberstor Diesel 011 Tractor Shovel, wheel, 0.3m3 Description Oberstor Diesel 011 Tractor Shovel, wheel, 0.5m3 Description Oberstor Diesel 011 Tractor Shovel, wheel, 0.5m3	Unit Unit unit unit unit unit unit unit unit u	Quantity Quantity 0.16 16.00 1.00 Quantity 0.16 16.00 1.00 1.00 Quantity 0.22 3.30 1.00 1.00 Quantity 0.22 6.60 1.00	Labor 100. 0% 0. 0	Cor Nat. 0.0% Cor Na	######################################	(%) Foreign 0.0% 65.0% 6	Local Local Local Local Local Local Local S. 0% 47. 2% Local Local S. 0% 47. 2% Local Local Local S. 0% 47. 2% Local Local S. 0% 47. 2% Local Local S. 0% 47. 2% Local	Total (PP) 429.00 12.10 1.150.00 Oneration 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	Hour per Ope Hour	Erated Day= C. Mal. 0.00 90.75 0.00 90.75 90.79 6.98 erated Day= C. Hai. 0.00 193.60 193.60 193.83 0.193.60 193.76 7.88 erated Day= C. Wat. 0.00 193.76 7.88 erated Day= C. Wat. 0.00 193.80 0.00 193.76 7.88 erated Day= C. Wat. 0.00 193.76 0.00	5, 25 Anti-granu (P) Equip. 0, 00 0, 00 1150, 69	hr/day hr/day hount Foreign 0, 00 58, 99 658, 70 0, 00 717, 69 718, 02 54, 88 hr/day ount Foreign 0, 00 128, 84 128, 83 1, 0, 00 1311, 50 1311,	local	Unit 1.0 Total (PP) 68. 64. 90. 75 1. 150. 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	hr Remarks Q. 0% hr Remarks Q. 0% hr Remarks hr Remarks

90107-129	Tractor Shovel, wheel, 1,2m3								Operation	Hour per Or	ersted Day		hr/day		Unit 1.0	hr
Itam No.	Description	Unit	Quantity	laban		mponent (lana?	Total (PP)	Lahan	Mat.	Am Omponent (Pf Equip.		Local	Total (PP)	Remarks
1,003 M01005 Q0107-120	Operator Dissel Oil Tractor Shovel, wheel, 1,2m3	nd ltr hr	0. 22 9. 70 1. 00 1. 00		Mat. 0.0% 100.0% 0.0%	60.0% 0.0% 0.0%	0.0% 65.0% 52.6%	Local 100, 0% 35, 0% 47, 2%	429, 00 12, 10 1, 040, 00	24. 38 0. 00 0. 00 0. 00	0,00 117,37 0.00	0. 00 0. 00 1040, 00 0. 00	Foreign 0, 00 76, 29 548, 87 0, 00	Lecei 94. 38 41. 08 491. 13 0, 00	94. 38 117. 37 1, 040, 00	
09999	Miscellangous Total Unit Rate	1.01	1.00							94, 38 94, 25	117. 37	1040, 00 1038, 55	625, 16 624, 29	626, 59 1155, 75	1, 251, 75 1, 250, 00	0.0%
	Companents	上								7.5%	9. 1%	83, 1%		50.1%	100, 0%	Ĺ
00201-080	Giant Breaker, hydraulic, 600~800	<u>ka + B</u>	ackhoe. hy	raulic.	crawler.				Operation	Hour por Or	erated Day		hr/day		Unit 1.0	hr
Item No.	Description	Unil	Quantity	Labor		mponent (Equip.	it Cost %) Foreign	l.ocal	·Total (PP)	Labor	Mat.	omponent (PP Equip	ovnt) Foreign	Local	fotal (PP)	Remarks
1,003 MO 1005	Operator Diesel Oil	nd ltr	0. 18 19. 60	100.0%	0,0%	0.0% 0.0%	0.0% 65.0%	100, 0% 35. 0%	429, 00 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 Q0201-080	Backhos, hydraulic, crawler, 0.60m3 Giant Breaker, hydraulic, 600~800ks	hr	1.00	0,0%	0,0%	100, 0% 100, 0%	57, 8% 64, 6%	42. 2% 35. 4%	1, 740, 00 4, 420, 00	0.00	0, 00 0, 00	1740.00 798.60	1005, 75 514, 34	734. 25 281. 26	1, 740, 00 795, 60	
99999	Viscellaneous Jotal	افا	1,00		4.0%	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	41.04		1, 120, 03	77.22	0, 00 237, 16	0, 00 2535, 60	0, 00 .1674, 25	0.00 1175, 73	0,00 2,849,98	0.0%
	Unit Rate Components	=								77. 22 2. 7%	237. 16	2535.62 89.0%	1674, 26 58, 7%	2772, 78 41, 3%	2, 850, 00 100, 0%	
00201-130	Giant Breaker, hydraulic, 1300kg +	Beckh	os. bydrau	ic crew	ler. O 6	0m3			Operation		erated Day=		hr/day		Unit 1.0	hr
Item No.	Description	Unit				Un mponent (ji Cost						ount			Remarks
L003	Operator	nd	0, 18	Labor 100.0%			Foreign 0.0%	1.9cal 100.0%	Total (PP) 429.00	Labor 77. 22	Mat. 0.00	Fautu. 0.00	Foreign 0.00	Local 77, 22	Total (PP) 77.22	
M01005 Q0105-060	Diesel Oil Backhoe, hydraulic, crawler, 0.60m3)137 hr	19, 60 L 00	0.0% 0.0%	100.0%	0.0% 100.0%	65.0% 57.8%	35.0% 42.2%	12, 10 1, 740, 00	0.00	237, 16 0, 00	0, 00 1740, 00	154, L6 1005, 75	83, 01 734, 25	237, 16 1, 740, 00	
Q0201-130 Q9999	Giant Breaker, hydraulic, 1300kg Ujecellangous	day	0. I.8. 	0.0%	0.0%	100.0%	64.6%	35.4%	7, 490, 00	0, 00 0, 00	0, 00 0, 00	1348, 20	871, 59 Q. 00	476. 61 0. 00	I. 348, 20 0. 00	0.0%
	Total Unit Rate	-								77. 22 77. 16	237, 16 236, 98	3088, 20 3085, 86	2031, 50 2029, 96	1371. 08 3322. 84	3, 402, 58 3, 400, 00	
	Components	<u> </u>								2, 3%	7.0%[90, 8%	â9, 7%	40, 3%	100,0%	
90203-100	Concrete Crusher, 56~100t + Backh	i i		swler. 0	, 60p3	Un	it Cost		Operation	Hour per Op	erated Day	Ame	hr/day ount		Unit 1.0	hr
Item No.	Description	Uni t	Quantity	Labor		mponent (%) Fore an	Local	Total (PP)	Labor	Natl	Equip. [PP]	Foreign	Local	Total (PP)	Remarks
1,003 #01005	Operator Diasel Oil	<u> </u>	0, 18 19, 60	100.0% 6.0%	0.0% 100.0%	0. 0% 0. 0%	0. 0% 65. 0%	100, 0% 35, 0%	429, 00 12, 10	77. 22 0. 00	0.00 237, 16	0.00 0.00	0. 00 154. 15	77, 22 83, 01	77, 22 237, 16	
Q0105-060 Q0203-100	Backhoe, hydraulic, crawler, 0.60m3 Concrete Crusher, 56~100t	hr	1, 00 0, 18	0.0%	0.0% 0.0%	100.0%	67, 8% 67, 0%	42.2% 33.0%	1, 740, 00 8, 050, 00	0, 00 0, 00	0. 00 0. 00	1740.001 1449.00	1005, 76 971, 00	734. 25 478. 00	1, 740, 00 1, 449, 00	Ì
Q9999	Miscellaneous Total	101	1,.00							0, 00 77, 22	0. 00 237. 16	0, 00 3169, 00	0, Q0/ 2130, 91	0, Q0 1372, 47	0, 00 3, 503, 38	0.0%
	Unit Rate Components									77.15 2.2%	236, 93 6, 8%	3185, 92 91, 0%	2128, 85 60, 8%	3422, 85 39, 2%	3, 500, 00 100, 0%	
Q0301-031	Motor Grader, 3.1m								Operation	Hour per On	erated Day=	5. 22	hr/day		Unit 1.0	hr
Item No.	Description	Unii	Quantity			процепт (Total (PP)			omponent (PP			Total (PP)	Remarks
1.003	Operator	nd	0, 19	Labor 100, 0%	0.0%	Equip. 0.0%	0.0%	Local 100, 0%	429.00	Labor 81.51	Vat. 0.00	Equip. 0.00	Foreign 0.00	Local 81.51	81.51	
¥01005 Q0301-031	Diesel Uil Notar Grader, 3.1m	l tr hr	9, 40 1, 00	0. 0% 0. 0%	100.0% 0.0%	0.0%	65, 0% 51, 8%	35. 0X 48. 2X	12. 10 1. 740. 00	0.00 0.00	113, 74 0, 00	0.00 1740,00	73.93 901.55	39. 81 838. 45	113.74 1.740.00	1
09999	Niscellangous Total	lot_	1,00							0,00 81,51	0,00 113.74	0, 00 1740, 00	0,00 975,48	959. 77	0,00 i,935,25	0,0%
	Unit Rate Components									81. 71 1. 28	114, 02 5, 9%	1744, 27 89, 9%	977. B7 50. 4%	1858, 29 49, 6%	1,940,00 100,0%	
00302-204	Stabilizer, W=2.0m, D=0.4m								Operation.	Hour per Op	erated Days	5, 20	hr/day		Vnit 1.0	hr
Item No.	Description	Unit	Quantity		Con	ponent (it Cost K)		Total (PP)			omponent (PP)			Total (PP)	Remarks
L003	Operator	nd	0. 19	100, 0%	0.0%	0.0%	0.0%	100, 0%	429, 00	81. 51	Q, 00	Equie. 0, 00 0, 00	Forgign 0.00 158.87	81,51	81.51	
N01005 Q0302-204	Diesel Oil Stabilizer, W=2.0m. D=0.4m	lir lir	20, 20 1, 00	0. 0% 0. 0%	0.0%	0.0% 100.0%	65. 0% 55. 3%	35. 0% 44. 7%	12, 10 16, 600, 00	0. 00 0. 00	244. 42 0. 00	16600, 00	9172.98	85. 55 7427. 02	244, 42 16, 600, 00	
00990	Miscellaneous Total	Lot	1,00							0.00 81.51	244, 42 244, 05	0,00 16600,00 16574,57	9331.85	7594, 08	0,00 18,925,93	U, UX
	Unit Raje Components									81, 39 0, 5%	1. 4%	98, 1%	9317.55 55.1%	16818, 61 44, 5%	16, 900, 00	
00303-012	Road Roller, macadam, 10~12;	_				lle.	t Cost		Coorstian	Hour per Op	erated Days		nr/day		Unit 1.0	hr
ltem No.	Description	Unfi	Quantity	Labor	Con Va •	ponent ()		Local	Total (PP)	Labor	Vat.]	Rouin.	Foreign	Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Oil	nd lur	0. 19 7, 50	100, 0%	0, 0% 100, 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 58,99	81. 51 31. 76	81, 51 90, 76	
Q0303-012 Q9999	Road Roller, macadam, 10~12t Miscellaneous	hr	1,00	0.0%	0.0%	100,0%	50, 8%	49. 2%	1, 150, 00	0, 00 0, 00 0, 00	0. 00 0. 00	1150,00	583, 68 0. 00	566. 32 0. 00	1, 150, 00	0.0%
20140	Total Unit Rate		1,00							81.51 81.37	90, 75 90, 50	1150.00 1148.03	642, 67 641, 57	679, 59 1238, 53	1,322,26 1,320,00	
	Components									6, 2%	6,9%	87.0%	48, 6%	51, 4%	100, 0%	
00304-020	Tire Roller, 8~20t	ı—ı				Uni	t Cost		Operation	Hour per On	erated Day=	Amα	nr/day		Unit 1.0	
item No.	Description	Unit	Quantity	Labor	Mat.	nonent (f		Loca)	Total (PP)	Labor	Mat.	mponent (PP) Équip	foreign	Local	Total (PP)	Remarks
1.003 1101005	Operator Diesel Gil	nd ltr	0. 20 7. 20	0.0%	0.0% 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, 00 0, 00	0, 00 56, 63	85, 80 30, 49	85,80 87,12	
Q0304-020 Q0999	Tire Roller, 8~20: Miscellaneous	hr Lot	1.00 1.00	0.0%	0.0%	100.0%	51.3%	48. 7K	1, 250, 00	0, Q0 0, Q0	0. 00 0. 00	1250. 00 0. 00	640. 70 0, 00	609, 30 0, 00	1, 250. 00 0, 00	0,0%
	Total Unit Rato									85, 80 85, 62	87, 12 86, 94	1250, 00 1247, 43 87, 8%	697, 33 695, 89	725, 59 1334, 38	1, 422, 92 1, 420, 00	
	Components					T				6.0%	6.1%!		49.0%	51.0%	100.0%	
90305-011	Vibration Roller, Hendy, Q.8~1.1t	<u> </u>	,				t Cost		Operation	Hour per Ope		5, 22 h	unt		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Nat,		Foreign	Local	Total (PP)	Labor	_Mat	Equip.	Forgian	Local	Total (PP)	Romarks
1019 1005	Skilled Labor Diesel Gil	nd ltr	0. 19 1. 00	0.0%	0, 0% 100, 0%	0. 0% 0. 0%	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	
Q0305-011 Q9999	Vibration Roller, Handy, 0.8~1.1: Miscellaneous	hr Lot	1.00 1.00	0.0%	0,0%	100, 0%	57. 4%	42.6%	205, 00	0, 00 0, 00	0.00	205.00	117, 62 0, 00	87.38 0.00	205, 00 0, 00 (), 0%
	Total Unit Rate									77, 90	12, 10	205, 00	125, 49 125, 49	169,51 217,10	295, 00 295, 00	
00005 115	Components	1			l.					26.4%	4, 18	69, 5%	42.5%	57.5%	100,0%	
Q0305-140	Vibration Roller, combined, 3~4t	De t	Ouges t			Uni	t Cost			Hour per Ope		4, 80 h	unt		Volt I, G	
Item No.	Description	Unit	Quantity	Labor	Mat.		Foreign _	Local	Total (PP)	Labor	Nat.	Equip. (PP)	Foreign	Local	Total (PP)	Remarks
	Operator Diesel Oil	nd ltr	0. 21 3. 30	0.0%	0.0% 100.0%	0.0%	65.0%	100.0% 35.0%	429, 00 12, 10	90. 09 0, 00	0, 00 39, 93	0.00 0.00	0.00 25.95	90. 09 13. 98	90, 09 39, 93	1
Q0305-140 Q9999	Vibration Roller, combined, 3~4t Miscellaneous	hr Lot	1, 00 1, 00	0.0%	0.0%	100.0%	53.8%	46. 2%	819.00	0.00	0. 00 0. 00	819. 00 0. 00	440. 73 0.00	378. 27 0. 00	819,00 0,000	.0%
τ	Total Unit Rate	 		- 1		}				90,09	39, 93 39, 93	819, 00 818, 98	466, 68	482, 33 858, 91	949. 02 849. 00	
	Components									9.5%	4, 2%	86, 3%	49. 2%	50, 8%	100.0%	

90305-210	Vibration Poller tundem Roy101								Operation	Hour per Op	arnted Davs	5 19	hr/day		Unit 1 0) he
Iten No.	Vibration Roller, tandem, 8~10t Description	Unit	Quantity		C	Uz empon en t	nii Cost			HOGI WELLOW			ount		Unit], 0	Remarks
L003	Operator	nd	0.19	Labor 100, 0%	Иат. О. 0%	Equip.	Foreign	Loca)	Total (PP) 429,00	Labor 81, 51	Mat. 0.00	Equip.	Foreign 0,00	Local 81.51	Total (PP) 81.51	<u> </u>
M01005 Q0305-210	Diesel Oil Vibration Roller, tandam, 8~101	ltr		0.0%	100, 0%	0.0% JOD.0%	65.0%	35. 0% 46, 2%	12, 10 2, 510, 00	0.00	181, 50 0, 00	0.00 2510,00		63, 63 1159, 28	181.50 2,510.00	이
09999	Hiscellaneous Total	Lot.	1.00		0.00	700.00	33,04	70, 2.4	2. 010. 00	0.00 81.51	0, 00 181, 50	0,00 2510,00	0, 00	0, 00	0,00	0,0%
	Unit Rate Components									81.42	181, 30 6, 5%	2507, 28	1468, 69 1467, 10	2688, 58	2, 770, 00	
90306-010	Tamper and Rammer, 60~100kg					·			finares lan	Hour per Ope		90, 5%	53.0% hr/day	47, 0%		
It'en No.	Description	Unit	Quantity		C.	Ur mponent	it Cost			rious per ope	C	Ап Omponent (Pf	ount		Vnii 1.0	Remarks
1019	Skilled Labor	md	1, 00	Labor 100.0%	Nat. 0,0%	Equip. 0.0%	Foreign 0.0%	Local 100. 0%	Total (PP) 410.00	Labor 410.00	Nat. 0, 00	Equip. 0, 00	Foreign	Local	Total (PP)	
N0100B	Gasoline Tamper and Rammer, 60~t00kg	ltr	4.60	0.0%	100.0%	0.0%	65.0%	35.0%	14, 20	0.00	63, 90 0. 00	0, 00	0,00 41.54	410.00 22.37	410.00 63.90	rl .
Q0306~010	Miscellaneous	dav Lot	1, 00 1, 00		0.0%	100,0%	65.1%	34.9%	375. 00	0,00 410,00	0,00	375. 00 0, 00	244. 12 0, 00	130, 88 0, 0 0		0.0%
	Total Unit Rate	#								410.05	63, 90 63, 91	375, 00 375, 04	285, 69	563, 25 438, 95	849,00	
	Components								•	48,3%	7, 5%	44.2%	33, 6%	66, 4%	•	
00307-110	Vibration Compactor, 100~110kg	T ₁₁₋₄					ii Cost			Hour per One			hr/day ount		Unit 1.0	I
Item No.	Description	Unit		_labor_	yaı.	Equip.	Foreign	Local	Total (PP)	Labor _	Hat,	emponent (PP Equip.	Foreign	Local	Total (PP)	Remarks
10100R	Skilled Labor Gasoline	l tr	6.00	0.0%	0. 0% 100. 0%	0. 0% 0. 0%	0,0% 65.0%	100, 0X 35, 0%	410, 00 14, 20	410.00 0.00	0, 00 85, 20	0.00	0, 00 55. 38	410, 00 29, 82	410, 00 85, 20	
Q0307-110 Q9999	Yibration Compactor, 100~110kg Miscellaneous	day Lot	- L.00	0,0%	Q. O%	100.0%	64.7%	35. 3%	386.00	0, 00 0, 00	0.00 0.00	366, 00 0, 00	236.85 0.00	129. 15 0. 00		0.0%
	Total Unit Rate	+=								410,00 409,90	85, 20 85, 18	368.00 365.92	292, 23 292, 17	568.97 451, 10	861, 20 861, 00	
	Components	ا	1	lI						47. 6%	9, 9%	42.5%	33.9%	66, 1%	100.0%	
00401-022	Crawler Crane, 22.5t	114.17	0				it Cost			Hour per Ope			hr/day ount		Vois 1.0]
Item No.	Description	Unit	<u></u>	Labor	Nat,		Foreign	Local	Total (PP)	Labor	Mar.	emponent (PP Equip	Foreign	Local	Total (PP)	Remarks
F003 F01002	Operator Diesel Oil	nd ltr	0. 17 8. 70	100.0% 0.0%	0.0% 100,0%	0, 0%	0, 0% 65, 0%	100. 0% 35. 0%	429, 00 12, 10	72. 93 0. 00	0. 00 81. 07	0. 00 0, 00	0, 00 52, 70	72, 93 28, 37	72. 93 81. 07	1
Q0401-022 Q9999	Crawler Crane, 22.5t Miscellaneous	hr Lot	1,00	0.0%	0.0%	100.0%	52.1%	47. 9%	2, 260, 00	0, 00 0, 00	0. 00 0. 00	2260, 00 0, 00	1178.38 0.00	1081.62 0.00		0.0%
	Total Unit Rato	 	_							72, 93 72, 81	81.07 80.94	2260, 00 2256, 26	1231, 08 1229, 04	1182.92 2337.19	2,414,00 2,410.00	
l	Components	٠				اسب	اـ ا			3,0%	3.4%[93, 6%	51.0%	49.0%	100.0%	
90401-027	Craw)er Crane, 25~27t						i Cast		Operation	Hour ner One			or/day ount		Unit 1.0	,
Itam No.	Description	Unit	Quantity	l abor	lla t		Foreign	Local	Total (PP)	labor .	Mal.	Equiv.	Foreign	Local	Total (PP)	Remarks
L003 N01005	Operator Diesel Cil	lir	0. 17 8. 10	0.0%	0, 0% 100, 0%	0.0% 0.0%	0.0% 65.0%	100, 0% 35, 0%	429. 00 12. 10	72. 93 0. 00	98. 01	0, Q0 Q. Q0	0.00 63.71	72, 93 34, 30	72. 93 98. 01	
Q0401-027 Q9999	Crawler Crane, 25~271 Niscellaneous	hr Lot	1,00	0.0%	0.0%	100.0%	52. 1%	47. 9X	2, 700, 00	0,00	0. 00 0. 00	2700.00 00	1407. 80 0, 00	1292, 20 0.00	2, 700, 00 0, 00	0,0%
	Total Unit Rate									72, 93 72, 91	98, 01 97, 98	2700, 00 2699, 12	1471.51 1471.02	1399, 43 2797, 09	2, 870, 94 2, 870, 00	
L	Commonents	ш.	L	l						2,5%	3.45	94.0%	51.3%	48, 7%	100, 0%	l
Q0401-037	Crawler Crane. 35~37t	11-1-	0			Un	it Cost		Uperation	Hour per Ope			hr/day punt		Unit 1.0	[
Item No.	Description	Unit	Quantity	Labor	жаı.	Equip.	Foreign	Local	Total (PP)	Labor	Nat.	mponent (PP Equip	Foreign	Local	Total (PP)	Remarks
1,003 H01006	Operator Diesel Oil	ltr	0, 17 8, 40	0.0%	0.0% 100.0%	0, 0% 0, 0%	0.0% 65.0%	100, 01 35, 0%	429, 00 12, 10	72, 93 0. 00	0, 00 101, 64	0. 00 0. 00	0. 60 66. 0 7	72. 93 35. 57	72, 93 101, 64	
Q0401-037 Q9999	Crawler Crans, 35~37t Miscellaneous	hr Lot	1, 00 1, 00	0. OX	0.0%	100.0%	52. 1%	47, 9%	3, 780, 00	0. 00 0. 00	0.00	3780. 00 0. 00	1970, 92 0, 00	1809, 08 0, 00	3, 780, 00 0. 00	
	Total Unit Rate	<u> </u>			<u></u>					72, 93 72, 85	101. 52	3780, 00 3775, 63	2036, 99 2034, 63	1917, 58 3877, 15	3, 954, 57 3, 950, 00	
	Components		l		ليحجين		- 1			1,8%	2, 6%[95, 6%	51.5%	48, 5%	100, 0%[
90101-010	Crawler Crane, 40t	Unit	Ourne de la			Lla	ii Cost			Hour per Ope		And	hr/day ount		Unii L.O	
Item No.	Description		Quantity	Labor	Nat.		Foreign	Local	Total (PP)	Labor	Nat.	Equip.	Foreign	Local	Total (PP)	Remarks
	Operator Diesel Off	nd Ite	0, 16, 10, 80		0.0%	0.0% 0.0%	0. 0% 65, 0%	100, 0% 35, 0%	429, 00 12, 10	68, 64 0, 00	0, 00 130, 68	0. 00 0. 00	0, 00 84, 94	68. 64 45, 74	68, 64 130, 68	
	Crawler Crane, 40t Hiscellaneous	lor ha	1.00	0.0%	0.0%	100.0%	52. 1%	47, 9%	3,060.00	0.00	0. 00 0. 00	3050.00	1590, 29 0, 00	1459, 71 0, 00	3, 050, 00 0, 00	0, 0%
	Total Unit Rate	<u> </u>								68, 84 69, 65	130, 68 130, 71	3050, 00 3050, 64	1675, 23 1875, 59	1574, 09 3181, 35	3, 249, 32 3, 250, 00	
00401-050	Components Creme 50t		·						(Snavetie-	2. [%] Hour per Open	4,0%	93, 9%1	51, 6%	48, 4%	100.0%	h
Q0401-050 Item No.	Description	Unit	Quantity		r.	Vn	it Cost	· · ·		non bet obs			hr/day ivn1		Unit 1.0	nr Remarks
			0.16	Labor	Mat.	Equip.	Foreign	Local	Total (PP) 429.00	Labor 68, 64	¥at. 0, 00	Eguto.	Foreign	Local	Total (PP)	being1 K2
1,003 NO1005 Q0401-050	Operator Diesel Dil Crawler Crane, 50:	ltr hr	12. 50 1. 00	100.0% 0.0% 0.0%	0.0% 100.0% 0.0%	0, 0% 0, 0% 100, 0%	0.0% 65.0% 52.1%	100.0% 35.0% 47.9%	12. 10: 4, 020. 00	0, 00 0, 00	151, 25 0, 00	0, 00 0, 00 4020, 00	0, 00 98, 31 2096, 06	68, 64 52, 94 1923, 94	68, 64 151, 25 4, 020, 00	
09999	Miscellaneous Total	Lot	1, 00	0.0%	U, UA	100,00	Je. 13	71, 93	4, 020.00	0.00 0.00 68.64	0.00 0.00 151.25	0, 00 4020, 00	0,00 2194.37	0, 00 2045, 52	4, 020, 00 0, 00 4, 239, 89	0.0%
	Unit Rate Components	\vdash		\Rightarrow						68, 64	151, 25	4020, 10 94, 8%	2194.43	4171, 36 48, 2%	4, 240, 00 100, 0x	
90401-060	Crawler Crane, 60t	•		 l					Operation	Hour per Ope	•		ır/day	3V. 4 m	Vnit 1, 0	hr
Item No.	Description	Unit	Quantity		Co	Uni ponent (i <u>i Cosi</u>	T					uns			Remarks
1.003	Operator	md	0. 16	Labor 100, 0%		Eovin. 0.0%	Foreign 0.0%	Local 100.0%	Total (PP) 429.00	Labor 68, 64	Na1. 0,00	Equip. 0,00	Foreign 0,00	Loca) 68, 64	Total (PP) 68, 64	
MO1005 Q0401-060	Diese) Oil Crawler Crame, 60t	ltr	13, 30 1, 00	0.0%	100.0% 0.0%	0.0%	65, 0% 52, 1%	35, 0% 47, 9%	12. 10 5, 360. 00	0.00	160.93	0. 00 5360. 00	104. 50 2794. 74	56, 33 2565, 26	160. 93 5, 360, 00	
		Lot	1,00	U. U.	V. U.			-1, 20	3, 550. 60	0, 60 68, 64	0.00	0, 00 5360, 00	0, 00 2899, 35	0.00 2690, 22	5, 589, 57	
09999	Miscellaneous	+								68, 65 1, 2%	160, 94 2, 9%	5360, 41 95, 9%	2899, 57 51, 9%	5521.35 48.1%	5, 590, 00	
	Miscellaneous Total Unit Rate			\longrightarrow											100.041	
09999	Miscellaneous Total Unit Rate Components						 .		Oneration	•				19, 181	100,0%	hr
Q9999 Q0402-005	Miscellaneous Total Unit Rate Components Truck Crane, 4.8~4.9t	Unit	Quantity		for		it Cost			Hour per Oper	rated Day≃	5. 71 I	nr/day	- 19, 1 <i>a</i>	Unit 1.0	hr Remarks
Q9999 Q0402-005 Item No.	Hiscellaneous Total Unit Rate Commonnis Truck Crane, 4.8~4.9t Description	Unit		100 0s	Nat	ponent († Egyip	6) Foreign	Local 100.0%	Total (PP)	Hour per Oper	rated Day=Co	5.71 Amo mponent (PP) Equip.	nr/day unt Foreign	Local	Unit 1.0 Total (PP)	
Q9999 Q0402-005 Item No. L003 NOI005	Hiscellaneous Total Unit Rate Commonents Truck Crane, 4.8~4.8t Description Ouerator Diesei 011	Unit md ltr	0, 18 5, 40	100.0% 0.0%	Nat. 0.0% 100.0%	ропель († Едиір. 0.0% 0.0%	6) Foreign 0, 0% 65, 0%	100.0% 35,0%	Total (PP) 429.00 12.10	Labor 77.22	Con Mat. 0.00 65.34	5,71 Amo mponent (PP) Equip. 0,00 0,00	Foreign 0.00 42.47	Local 77, 22 22, 87	Unit 1.0 Total (PP) 77. 22 65. 34	
Q9999 Q0402-005 Item No. L003 NOI005	Hiscellaneous Total Unit Rate Commonents Truck Crame, 4.8~4.9t Description Overator Diesel Oil Truck Crame, 4.8~4.9t Hiscellaneous	Unit	0, 18	100.0%	Nat. 0.0%	ponent († Equip. 0.0%	foreign 0.0%	100.0%	Total (PP) 429.00	Labor 77. 22 0. 00 0. 00 0. 00 0. 00	Co Hat. 0.00 65.34 0.00 9.00	5,71 Amo mponent (PP) Equip. 0,00 0,00 788,00 0,00	Foreign 0. 00 42. 47 438. 24 0. 00	Local 77, 22 22, 87 349, 76 0, 00	77. 22 65. 34 788. 00 0, 00	Remarks
Q9999 Q0402-005 Item No. 1,003 M01005 Q0402-005	Hiscellaneous Total Unit Rate Commonants Truck Crane, 4.8~4.9t Description Overator Diesel 011 Truck Crane, 4.8~4.9t	Unit md ltr hr	0, 18 5, 40 1, 00	100.0% 0.0%	Nat. 0.0% 100.0%	ропель († Equip. 0.0% 0.0%	6) Foreign 0, 0% 65, 0%	100.0% 35,0%	Total (PP) 429.00 12.10	Labor 77. 22 0. 00 0. 00	Co Mat. 0.00 65.34 0.00	5,71 Amo mponent (PP) Equip. 0,00 0,00 788,00	Foreign 0, 00 42, 47 438, 24	Local 77, 22 22, 87 349, 76	Unit 1.0 Total (PP) 77. 22 65. 34 788. 00	Remarks

90402-011	Truck Crone, 10~11t								Operation	Hour per Or	nerated Day≃	5.7	L hr/dev		Unic 1.0	hr
ltem No.	Description	Unit	Quantity			mponent			Total (PP)			omponent (lmount PP)		Total (PP)	Remarks
L003	Cuerator	md	0. 18	Labor 100, 0%	Mat. 0.0%	Equip. 0.0%	Foreign 0.0%	Local 100.0%	429, 00	177, 22	Mat 0.00	Equip. 0.0	Foreign 0 0.00	1gen) 77, 22	77. 22	
NO1005 Q0402-011	Diesel Oil Truck Crane. 10~11t	ltr	5. 40 1. 00	0.0%	100.0% 0.0%	0, 0%	65, 0% 55, 6%	35, 0% 44, 4%	12, 10 1, 430, 00	0.00		0, 0: 1430. 0:	0 42.47	22. 87 634. 72	65. 34	
09999	Miscellaneous	hr Lot	1.00		0.04	100.03	ub, OAL	47. 4.0	1, 440. 00	0,00	0,00	0, 0	0,00	Q, QO		0.0%
	Total Unit Rate		 				 			77, 22	65, 34 65, 23	1430, 0 1427, 6		734, 81 1492, 91	1, 572, 56 1, 570, 00	
	Components									4,9%	4.2%	90.9	53, 3X	45. 7%	100, 09	
Q0402-016	Truck Crane, 15~16t	_,	γ						Operation	Hour per Or	erated Days		l hr/day		Unit 1.0	hr
Item No.	Description	Unit	Quantity		. Co	.Un mponent	it Cost (%)		Total (PP)			omponent (f	lmount PP)		Total (PP)	Remarks
1.003	Uperator	md	0.18	Labor 100.0%	Nat. 0.0%	Equip. 0, 0%	Foreign 0.0%	Local 100.0%	429, 00	Labor 77, 22	<u> Иат.</u> 0, 00	Equip.	Foreign 0 0,00	Local 77, 22	77. 22	
MO1005	Diesel Oil	ltr	6.30	0.0%	100.0%	0.0%	65.0%	35.0%	12. 10	0.00	76. 23	0.0	0 49.55	26. 68	76. 23	
Q0402-016 Q9999	Truck Crane. 15~16t Miscellaneous	hr Loi	£, 00		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	1, 950, 00 0. 00	
	Total Unit Rate									77, 22 77, 09	76, 23 76, 10	1950, 00		969. 43 2022. 91	2, 103, 45 2, 100, 00	
	Components		1	İİ						3, 7%		92.7		46.1%	100.0%	
90402-022	Truck Crans, 20~22t								Operation	Hour par Op	grated Day=		L hr/day		Unit 1.0	br
liem No.	Description	Unit	Quantity	ļ	Co	uponent (it Cost		7 .) (00)		Co	лиродеві (F	mount 'P)	·	T . 3 (DO)	Remerks
L			0, 18	Labor	Mat.	Equip.	Forg.gn	Local	Total (PP) 429.00	Labor 77, 22	Mat. 0.00	Equip. 0.00	Foreign	Local 77, 22	Total (PP) 77.22	
L003 N01005	Operator Diesal Oil	ned ltr	6.50	0.0%	0.0% 100,0%	0. 0% 0. 0%	0.0% 65.0%	100.0% 35,0%	12. 10	0,00	78. 65	0.00	51.12	27, 53	78, 65]
Q0402-022 Q9999	Truck Crane. 20~221 Miscellaneous	hr Lot	1.00	0.0%	0.0%	100.0%	55.6%	44. 4%	2, 220, 00	0,00	0.00	2220. 00 0. 00		985.37 0,00	2, 220. 00 0. 00	0,0%
	Total									77. 22	78, 65 78, 79	2220, 00 2223, 86	1285.76	1090, 11	2, 375, 87	
	Unit Rate Components									77, 35 3, 3%	3, 3%	93, 41		2302, 65 45, 9%	2, 380, 00 100, 0%	
Q0402~Q25	Truck Crane, 25t								Queration	Hour per Op	erated Day=	5. 71	Lhr/day		Unit 1.0	hr
1 tom No.	Description	Սդյւ	Quantity		· ·		it Cost				·		поилі			Remarks
			· · · · ·	Labor	Mat.	Equip.	Foreign	Local	Total (PP)	Labor	Hat.	Equip.	Foreign	Local	Total (PP)	Noneti Pa
1,003 H01006	Overator Diesol Oil	nd ltr	0. 18 8. 10		0,0%	0.0%	0, 0% 65, 0%	100. 0%) 35. 0%	429, 00 12, 10	77. 22 0. 00	0.00 98.01	0. 00 0. 00		77. 22 34. 30	77, 22 98, 01	
Q0402-025 Q9999	Truck Crans, 25t Miscellaneous	hr	l. 00 l. 00	0.0%	0.0%	100.0%	55.6%	44.4%	2, 670, 00	0. 00 0. 00	Q. 00 Q. 00	2670. 00 0. 00		1185, 10	2, 670, 00	
09935	Tetal	lot.	1.00							77, 22	98, 01	2670,00	1548, 60	1298, 63	2, 845, 23	
	Unit Rate Components									77, 35 2, 7%	98, 17	2674, 46 93, 89		2772, 65 45, 6%	2, 850, 00 100, 0%	
90402-030	Truck Crane, 30t	-							Consumitar	Hour per Op	eveted Daux	6.71	br/day		Unit 1.0	
		Т	0				I. Cost		VIETRITO	HOUL PRI OF		A	mount		PHILE IS Y	
Item No.	Description	Unit	Quantity	Labor		Equip.	%) Foreign	Local	Total (PP)	Labor	Kat.	nnonent (P Equip	Foreign	Logal	Total (PP)	Remarks
1.003 NO1005	Operator Diesel Oil	nd ltr	0. 18 8. 30	100.0% 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 t00.43	0.00	0.00	77, 22 35, 15	77, 22 100, 43	
Q0402-030	Truck Crane. 30t	hr	1.00	0.0%	0.0%	100.0%	55.6%	44.4%	3, 330, 00	0.00	0,00	3330, 00	1851.95	1478.05	3, 330, 00	
00999	Misce Inneous Total	Lot	1,00							77, 22	0,00	0, 00 3330, 00		0.00 1590,42	0, 90 3, 507, 65	
	Unit Rate Components	\top								77. 27 2. 2%	100, 50	3332, 23 94, 98	1918.51 54.7%	3432, 73 45, 3%	3, 510, 00 100, 0%	
00400 000									0							
Q0402-036	Truck Crane, 35~36t	T				Un	it Cost		Operation	Hour per Ope		A	hr/dny mount		Unit 1.0	
I tem No.	Description	Unit	Quantity	Labor		ponent (Equip.	i) Foreign	Local	Total (PP)	Labor	Nat.	πυσπεπτ (P Equip.	P) Foreign	Local	Total (PP)	Remarks
1.003 M01005	Operator Diesel Oil	nd ltr	0, 18 12, 00	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, 00 145. 20	0, 00 0, 00	0.00	77. 22 50. 82	77. 22 145. 20	
Q0402~036	Truck Crane, 35~36t	hr	1.00	0.0%	0.0%	100. OX	55.6%	44. 4%	3, 660, 00	0. 00	0.00	3660, 00	2035. 48	1624, 52	3, 660, 00	
09999	Misce laneous Total	Lol	1.00							0.00 77,22	0.00 145, 20	0.00 3660,00		0, 00 1752, 56	0, 00 3, 882, 42	0,0%
	Unit Rate Components	lacksquare		-					····	77.17 2.0%	145, 11 3, 7%	3657, 72 94, 3%	2128, 53 54, 9%	3802, 83 45, 1%	3, 880, 00	
			'											121 4 201		
90402-045	Truck Crane, 40~45t	T					it Cost		Uperation	Hour ger Ope		Ar	hr/day nount		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Liat.	ponent († Equip.	K) Foreign	Local	Total (PP)	Labor	Hat. Co	ponent (Pl Equip.	P) Foreign	Logal	Total (PP)	Remarks
1003	Operator	md	0. 18 12, 50	100. 0% 0. 0%	0.0%	0. 0% 0. 0%	0, 0% 65, 0%	100, 0% 35, 0%	429, 00	77. 22 0. 00	0.00 151.25	0. 00 0. 00	0,00	77. 22	77. 22	
N01005 Q0402~045	Diesel Cil Truck Crene, 40~45:	ltr hr	1.00	0.0%	0.0%	100.0%	55, 6%	44. 4%	12.10 4.600.00	0, 00	0, 00	4600, 00	2558, 25	52. 94 2041. 75	151, 25 4, 800, 00	- 1
09999	Miscellaneous Total	LOL	1,00						··-···	0,00 77,22	0.00 [51,25	9, 00 4600, 00		0,00 2171,91	0,00 4,828,47	0.0%
}	Unit Rate Components	+								77, 24 1, 6%	151, 301 3, 1%	4601, 46 95, 3%	2657, 40	4752, 76 45, 0%	4, 830, 00	
00400-000				· · · ·					0		•					
90402-060	Truck Crang, 60t	Т	2			Uni	t Cost		operation.	Hour per Ope		. A	hr/day qubt		Unit 1,0	
ltem Ac.	Description	Unit	Quantity	Labor		gonent († Egylp,	() Foreign	Local	Total (PP)	Labor	Mat. Co	nponent (P) Equip.	P) Foreign	Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Gil	nd Itr	0, 18 12, 50	100. 0% 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, 00 151, 25	0, 00 0, 00	0.00	77. 22 52. 94	77. 22 151, 25	
Q0402~060	Truck Crane, 60t	hr	1.00	0.0%	0.0%	100,0%	55, 6%	35. U%	6, 020, 00	0.00	0.00	6020.00	3347, 97	2672, 03	6,020,00	
Q9999	Miscellangous Total	101	1,00							0,00 77,22	0, 00 151, 25	0,00 6020,00	0,00 3446,28	0.00 2802, 19	0,00 6,248,47	0, 0%
	Unit Rate Components	Τ.								77, 24 1, 2%	151, 29 2, 4%	6021, 47 96, 3%	3447. 12	2802, 19 6172, 76 44, 8%	6, 250, 00 100, 0%	
			· · · · · · · · · · · · · · · · · · ·											717, 976		
90402-080	Truck Crane, 80t	1				Uni	1 Cost		Uneration	Hour per One		, An	hr/day nount		Unit 1,0	***
ltem No.	Description	Unit	Quantity	Labor	Com Mat.	ponent (9	6) Foreign	Local	Total (PP)	Labor	Cor Mat.	ponent (Pf Equip.		Local	Total (PP)	Remarks
L003	Operator	nd	0.18	100, 0%	0.0%	0.0%	0.0%	100.0%	429.00	77. 22	0.00	0. 00	0.00	77. 22	77.22	
₩01005 Q0402-080	Diesel Oil Truck Crene, 801	ltr hr	18. 40 1. 00	0.0% 0.0%	100.0% 0.0%	0.0% 100,0%	65. 0% 55, 6%	35.0% 44.4%	12.10 11.000.00	0. 00 0. 00	222, 64 0, 00	0. 00 11000, 00	6117,55	77, 92 4882, 45	222. 64 11, 000, 00	-
Q9999	Miscellaneous Total	101	1,00							0,00 77,22	0,00 222 64	0, 00 11000, 00	0.00	0, 00 5037, 59	0,00 11,299,86	0, 0%
	Unit Rate									77. 22	222, 64 222, 64	11000, 14	6262, 34	11222.78	11,300,00	
L	Components	لبل			J	L	L			0.7%	2.0%	97.3%		44.6%	100.0%	
00402-120	Truck Crene, 120t					Hel	t Cost		Operation	Hour per Ops	rated Day=		hr/dev ount		Unit LO	hr
item No.	Description	Unit	Quantity		Соп	ponent (%	()		Total (PP)			penent (PP)		Total (PP)	Remarks
L003	Operator	nd	0. 18	Labor 100, 0%	0.0%	0.0%	Foreign 0.0%	Local 100, 0%	429. 00	Labor 77. 22	361. 0.00	Equip. 0.00	Foreign 0,00	77, 22	77. 22	
NO1005 Q0402-120	Diesel Oil Truck Crans. 120t	ltr hr	21, 30 1, 00	0. 0% 0. 0%	100.0% 0.0%	0. 0% 100. 0%	65. 0% 65, 6%	35. 0% 44. 4%	12. 10 15, 500, 00	0.00 0.00	257, 73 0, 00	6, 00 15500, 00	167. 52	90, 21 6879, 82	257, 73 15, 500, 00	
. 99999	Niscellaneous Total	465	1.00	V1 4/4				1/4	,0,000,00	0, 00 77, 22	0, 00 257, 73	0, 00 15500, 00	0.00	0, 00 7047, 24	0, 00 (15, 834, 95), 0%

00400 100	T1 C 102 1564				:				0	. U O	anatad Dana				11-4- 1-0	·
00402-138	Truck Crane, 127~136t	Unit	Quantity				LL Cost		Uperation	Hour per O	erated Days	Aı	hr/day		Unit 1.0	
Item No.	Description		<u> </u>	Labor	llat,	Equip.	Foreign	Local	Total (PP)	Labor	Me1.	Equip.	Forgign	Logal	Total (PP)	Remarks
1003 M01005	Operator Diesel Oil	nd ltr	19.70		0.0% 100.0%	0.0%	0, 0% 65, 0%	100.0% 35.0%	429, 00 12, 10		0,00 238.37	0, 00		55, 77 83, 43	55. 77 238. 37	
Q0402-136 Q9999	Truck Crane, 127~136t Miscellaneous	hı Lot	1,00 L 00	0.0%	0.0%			44. 4%	15, 500, 00			15500, 00 0, 00	8620, 18	6879, 82 0, 00	15, 500, 00	
45993	lotal	-								55, 77	238, 37	15500.00	8775, 12	7019, 02	15, 794, 14	
	Unit Rate Components	1								55. 79 0. 4%	238, 46 1, 5%	15505, 75 08, 1%		15744, 21 44, 4%	15, 800, 00 100, 0%	
00402-150	Truck Crans, [50t								Overstion	Hour per Ot	erated Day	7 80	hr/day		Unit 1.0	hr.
Item No.	Description	Unit	Quantity		Co	Ur mponent	it Cost						ոօկր է			Remarks
	<u> </u>	1		Labor	Mat.	Equip.	Foreign	Local	Total (PP)	Labor	Mat.	Equip.	Foreign	Local	Total (PP)	<u> </u>
L003 N01005	Operator Diesel 0[1) tr	23, 20	100.0% 0.0%	0.0% (00,0%	0.0%	0.0% 65,0%	100, 0% 35, 0%	429. 00 12. 10	55.77 . 0.00	0, 00 280, 72	0.00 0,00		55, 77 98, 25	55, 77 280, 72	
Q0402+150 Q9999	Truck Crane, 150; Miscellaneous	hr Lot	1,00 1,00	0.0%	0.0%	100,0%	65.6%	44, 4%	17, 200. 00	0.00	0,00 0,00	17200.00	9565.62	7634.38 0,00	17, 200, 00	0.0%
05355	foini	100								55, 77	280, 72	17200,00	9748.09	7788, 40	17. 536, 49	
	Unit Rate Components									55, 65 0. 3%	280, 14 1, 6%	17164. 21 93. 1%	9727, 81 55, 6*	17444. 35 44. 4%	17, 500, 00 100, 0%	
00402-160	Truck Crane, 160t								Operation	Hour per Oc	erated Day=	5.71	hr/day		Unit 1.0	hr
Item No.	Description	Unit	Quantity		Co	Un mponent	it Cost						noun t			Remarks
	<u> </u>			Labor	_llat	Louip.	foreign.	Local	Total (PP)	Labor	Hat.	Equip.	Foreign	Local	Total (PP)	
L003 N01005	Operator Diesel Oll	ltr	0. 18 24, 20		0,0%	0.0%	0.0% 65,0%	100. 0% 35, 0%	429.00 12.10	77. 22 0. 00	0.00 292.82	0. 00 0. 00		77, 22 102, 49	77, 22 292, 82	1
Q0402-160 Q9999	Truck Crane, [60t Miscellaneous	hr Lat	1.00		0.0%	100.0%	55.6%	44. 4%	20, 700, 00	0. 00 0. 00	0, 00 0, 00	20700.00		9187.88 0,00	20, 700, 00	0.0%
4757	Total									77, 22	292, 82	20700.00	11702, 45	9367, 69	21, 070, 04	
	Unit Rate Components	士	 _ _ _ _ _ _							77. 33 0. 4%	293, 24 1, 4%	20729, 43 98, 2%		21022. 67 44. 5%	21, 100, 00 100, 0%	
90403-020	Theel Crans, 20~22t								Operation	Hour per On	erated Days	5.93	hr/day		Unit 1.0	
I tem No.	Description	Unit	Quantity		···· /^	Un Degent	it Cost						oun1	1		Remarks
	<u> </u>			Labor	_Ma v	Eguir.	Foreign	Local	Total (PP)	Labor	Mal.	Equip.	Foreign	Local	Total (PP)	(INCHAIL MA
L003 H01005	Operator Diesel UII	nd ltr	0. 17 17. 10	0.0%	0, 0% 100, 0%	Q. 0% Q. 0%	0, 0% 65, 0%	. 100.0% . 35.0%	429.00 12.10	72, 93 0, 00	0.00 205.91	0.00	134, 49	72. 93 72. 42	72, 93 206, 91	
Q0403-020 Q9999	Wheel Crans, 20~22t Miscellaneous	hr Lot	1,00		0.0%	100.0%	54.0%	46.0%	2, 070, 00	0.00 0.00	0,00 0,00	2070, 00 0, 00		952. 21 0, 00	2, 070, 00 0, 00	
77777	Total	1.00	1 1 1 1 1 1 1							72, 43	206, 91	2070, 00	1252, 281	[097, 56]	2, 349, 84	
	Unit Rato Commonents									72, 93 3, 1%	206. 92 8, 8%	2070, 14 88, 1%		2277, 07 46, 7%	2, 350, 60 100, 0%	
90405-009	Lift Car. 8~9m								Operation	Hour per Op	erated Day=	5. 25	hr/day		Unit 1.9	hr
Isam Ng,	Description	Unit	Quantity		Co	Un ngohent (ii Cost						ount			Romarks
		<u> </u>		Labor	Mat,	Equip.	Foreign	Local	Total (PP)	Lahor		Equip.	Foreign.	Local	Total (PP)	(Automatica
1,003 WOLGOS	Operator Diesel Oil	itr	0. 19 2. 70		0.0% 100.0%	0.0%	0,0% 65.0%	100, 0% 35, 0%	429, 00 12, 10	81.51 0.00	0.00 32.87	0,00 0,00	0,00 21,24	81, 51 11, 43	81.51 32.67	
Q0405-009 Q9999	Lift Car. 8-9m Miscellaneous	hr Lot	1.00		0.0%	100.0%	57. 9%	42.1%	713.00	0, 00 0, 00	0.00	713,00 0,00		300. 34	713.00 0.00	
	Total	-1.5	1, 1, 1, 1							81.51	32, 57	713.00	433.90	393, 28	827. 16	
	Unit Rate Components									81, 49 9, 9%	32, 66 3, 9%	712.84 86.2%	433, 80 52, 55	745.51 47.5%	827, 00 100, 0%	
90405-013	Lift Car. 12~13m								Operation	Hour per Op	erated Day=	5, 25	hr/day		Unit 1.0	hr
Item No.	Doscription	Unit	Quantity		Co	Vn mponent (it Cost						ount			Regarks
		<u> </u>		Labor	Nat.	Equip.	Foreign	Local	Total (PP)	Labor	Mat.	Equip.	foreign.	Local	Total (PP)	110-201 110
1003 NO1005	Operator Diesel Oll	ltr	0.19 2.90	0.0%	0, 0% 100, 0%	0, 0% 0, 0%	0.0% 65,0%	100, 0% 35, 0%	429, 00 12, 10	81, ñl 0.00	0, 00 35, 09	0, 00 0, 00	0.00 22.81	81, 51 12, 28	81, 51 35, 09	`
Q0405-013 Q9999	lift Car. 12~13m Hiscellaneous	Lot	1.00	0.0%	0, 0%	100,0%	57, 9%	42. IX	1, 060, 00	0, 00 0, 00	0, 00	1060, 00 0, 00	613, 49 0, 00	446, 51 0, 00	1, 060, 00 0, 00	0.0%
	Total	-				=				81,51	35, 09	1060.00	636, 30	640,30	1, 176, 60	
	Unit Rate Components	<u> </u>		-						81.75 6.9%	35, 19 3, 0%	90.1%	638, 14 54, 1%	1098, 25 45, 9%	1, 180, 00 190, 0%	
Q0503-022	Vibro Hammer, 22kW + Crawler Crane	35~	37t						Operation	Hour per Op	erated Days	6.55	hr/day		Unit 1.0	hr
Item No.	Description	Unit			Cor	Un oponent (it Cost						ount	- 1		Remarks
				Labor	Wat.	Ecuin.	Foreign	Local	Total (PP) 429,00	Labor	Mat	Equip.	Foreign	Local	Total (PP)	
	Operator Electric Supply	.∎d k₩h			0.0% 100.0%	0.0%	50.0%	60.0%	4.00	64.35 0.00		0.00		64. 35 13. 40	64, 35 26, 80	İ
N01005 Q0503-022	Diesel Dil Vibro Rammer, 22kW	ltr hr	8.40 1.00	0, 0% 0, 0%	100.0%	0.0% 100,0%	65.0% 57.1%	35. 0% 42. 9%	12. 10 887. 00	0.00	0.00	0.00 887.00	66. 07 506. 45	35. 57 380. 55	101.64 887,00	
Q0401-037 Q0999	Crawler Crane. 35~37t Miscellaneous	hr Los	1,00	0.0%	0.0%	100, 0%	52. 1%	47.9%	3, 780, 00	0.00 0.00	0, 00 p, 00	3780.00 0,00	1970. 92 0. 00	1809. 08 0. 00	3, 780. 00 D, 00	
	Total	(7,53							64.35	128, 44	4, 667, 90	2, 556, 83	2, 302, 96	4,859,79	5.44
	Unit Rate Components	<u> </u>								64, 35 1, 3%	128, 45 2, 6%	4667, 20 96, 0%	2556, 94 62, 6%	4795, 65 47, 4%	4, 860, 00 100, 0%	
Q0503-030	Vibro Hammer, 30kW + Crawler Crane		371						Operation	Hour per Op-			hr/day		Unit 1.0	br
Itam No.	Description	Unit			Ċ	Un ponent (t Cost	·					ount	· · · · · · · · · · · · · · · · · · ·		Remarks
Trans Ite,		1 ""		Labor	ilat.	Equip.	Foreign	local	Total (PP)	Labor	Hat.	Equip.	Foreign	Local	fotal (PP)	projecti De
		+	0, 15	100,0%	0. 0% 100. 0%	0, 0% 0, 0%	0.0% 60.0%	100, 0% 50, 0%	429.00 4.00	64. 35 0, 0 0	0, 00 36, 80	0,00	0, 00 18, 40	64. 35 18. 40	64. 35 36, 80	
	Operator Electric Supply	nd k¥h	9.20	0,0%				35.0%	12. 10						30, 001	
M01009 M01005	Electric Supply Diesel Oil	kWh ltr	9.20 8.40	0.0%	100, 0%	0.0%	65, 0% 57, 1%	42.0%		0.00	101.64	1120,00	66. 97 639. 48	35, 57 480, 52	101.64	
M01009 M01005 Q0503-030 Q0401-037	Electric Supply Diesel Oil Yibro Hemmer, 30kW Crawler Crane, 35~37t	म् स्यम्	9.20 8.40 1.00 1.00		100, 0% 0, 0% 0, 0%	0.0% 100.0% 100.0%	57, 1% 52, 1%	42. 9% 47. 9%	1, 120, 00 3, 780, 00	0, 00 0, 00	0, 00 0, 00	1120.00 3780.00	639, 48 1970, 92	480, 52 1809, 08	101.64 1,120.00 3,780.00	0.04
M01009 M01005 Q0503~030	Electric Supply Diesel Oil Vibro Hemmey, 30kW Crewler Crane, 35~37t Miscellaneous Total	발	9.20 8.40 1.00	0.0% 0.0%	0.0%	100,0%	57. I%	42. B%	1, 120, 00	0, 00 0, 00 0, 00 64, 35	0, 00 0, 00 0, 00	1120.00 3780.00 0.00 4.900.00	639.48 1970.92 0.00 2.694.87	480, 52 1809, 08 6, 00 2, 407, 92	101.64 1,120.00 3,780.00 0,00 5,102.79	0.0%
M01009 M01005 Q0503-030 Q0401-037	Electric Supply Dissel Oil Vibro Hammer, 30kW Crewler Crane. 35~37t Miscellaneous Unit Rate	म् स्यम्	9.20 8.40 1.00 1.00	0.0% 0.0%	0.0%	100,0%	57. I%	42. B%	1, 120, 00	0, 00 0, 00 0, 00 64, 35 64, 31	0, 00 0, 00 0, 00	1120.00 3780.00 0.00 4.900.00 4897.32	639.48 1970.92 0.00 2.694.87 2693.40	480, 52 1809, 08 0, 00 2, 407, 92 5035, 69	101.64 1.120.00 3.780.00 0.00 5.102.79 5.100.00	0.0%
M01009 M01005 Q0503-030 Q0401-037 Q9999	Electric Supply Diesel Dil Yibro Hammer, 30kW Crawler Crane, 35~37t Miscellaneous Total Unit Rate Gamponemis	kwh ltr hr hr Lot	9. 20 8. 40 1. 00 1. 00 1. 00	0.0% 0.0%	0.0%	100,0%	57. I%	42. B%	1, 120, 00 3, 780, 00	0, 00 0, 00 0, 00 64, 35 64, 31	0, 00 0, 00 0, 00 138, 44 138, 36	1120, 00 3780, 00 9, 00 4, 900, 00 4897, 32 96, 0%	639. 48 1970. 92 0, 00 2, 694. 87 2693. 40 52. 8%	480, 52 1809, 08 6, 00 2, 407, 92	101, 64 1, 120, 00 3, 780, 00 0, 00 5, 102, 79 5, 100, 00 100, 0x	
M01009 M01005 Q0503-030 Q0401-037 Q9999	Electric Supply Diesel Dil Vibro Hemmer, 30kW Crawler Crane, 35~37t Miscellaneous Total Init Rate Components Vibro Hemmer, 40kW + Crawler Crane	kith lir hr hr Loi	9. 20 8. 40 1. 00 1. 00 1. 00	0.0% 0.0%	0.0%	100, 0% 100, 0%	57, 1% 52, 1%	42. B%	1, 120, 00 3, 780, 00 Operation	0, 00 0, 00 0, 00 64, 35 64, 31	0,00 0,00 0,00 138,44 138,36 2,7%	1120, 00 3780, 00 0, 00 4, 900, 00 4897, 32 96, 0%	639, 48 1970, 92 0, 00 2, 694, 87 2693, 40 52, 8%	480, 52 1809, 08 9, 00 2, 407, 92 5035, 69 47, 2%	101. 64 1. 120. 00 3. 780. 00 9. 00 6. 102. 79 5. 100. 00 100. 08	hr
M01009 M01005 Q0503-030 Q0401-037 Q9999	Electric Supply Diesel Dil Yibro Hammer, 30kW Crawler Crane, 35~37t Miscellaneous Total Unit Rate Gamponemis	kwh ltr hr hr Lot	9. 20 8. 40 1. 00 1. 00 1. 00	0.0% 0.0% 0.0%	0. 0% 0. 0%	100, 0% 100, 0%	57, 1% 52, 1%	42. BX 47. BX	1, 120, 00 3, 780, 00	0, 00 0, 00 0, 00 64, 35 64, 31 1, 3%	0,00 0,00 0,00 138,44 138,36 2,7%	1120. 00 3780. 00 9. 00 4. 900. 00 4897. 32 96. 0%	639. 48 1970. 92 0. 00 2. 694. 87 2693. 40 52. 8%	480, 52 1809, 08 6, 00 2, 407, 92 5035, 69 47, 2%	101, 64 1, 120, 00 3, 780, 00 0, 00 5, 102, 79 5, 100, 00 100, 0x	
M01009 M01005 Q0503-030 Q0401-037 Q9999 Q0503-040 Item No.	Electric Supply Diesel Dil Pibro Hammer, 30kW Crawler Crame, 35~37t Miscellaneous Total Unit Rate Components Fibro Hemmer, 40k% + Crawler Crame Description Description	kWh ltr hr hr lol Johnst unit	9.20 8.40 1.00 1.00 1.00 1.00	0.0% 0.0% 0.0%	0. 0% 0, 0% Con Nat.	Un- ponent (Fauto. D. O%	57, 1% 52, 1% it Cost 6). Foreign 0. 0%	42. 8% 47. 9%	1, 120, 00 3, 780, 00 Operation Total (PP)	0, 00 0, 00 0, 00 64, 35 64, 31 1, 3% Hour per Ope	0.00 0.00 0.00 138,44 138,35 2.7% erated Day=	1120. 00 3780. 00 0. 00 4. 909. 00 4897. 32 98. 0% 6. 56 Amponent (PP Faulp. 0. 00	639. 48 1970. 92 0. 00 2. 694. 87 2693. 40 52. 84 hr/day ount) Foreign 0. 00	480. 52 1809. 08 9. 00 2. 407. 92 5035. 69 47. 28	101. 64 1. 120. 00 3. 780. 00 9. 00 6. 102. 79 5. 100. 00 100. 02 Unit 1. 0 Total (PP)	hr
M01009 M01095 Q0503-030 Q0401-037 Q9999 Q0503-040 Item No.	Electric Supply Dissal Dil Vibro Hemmer, 30kW Crawler Crane, 35~37t Miscellaneous Total Fini Rate Genements Yibro Hemmer, 40kW + Crawler Crane Description Operator Electric Supply Dissal Dil	kWh lir hr hr LQL 35~ Unit nd kWh lir	9. 20 8. 40 1. 00 1. 00 1. 00 1. 00 1. 00 1. 20 9. 15 12. 20 8. 40	0.0% 0.0% 0.0%	0. 0% 0, 0% Con Hat. 0. 0% 100, 0%	Un- ponent (Équito. 0.0%	57, 1% 52, 1% 11 Cost 6) Foreign 0, 0% 50, 0% 65, 0%	12. 8% 47. 8% 1.9081 100. 0% 60. 0% 35. 0%	0peration Total (PP) 429.00 1.20.00	0, 00 0, 00 0, 00 64, 35 64, 31 1, 3% Hour per Opt	0.00 0.00 0.00 138.44 138.36 2.7% Prated Day=	1120.00 3780.00 0.00 4.900.00 4897.32 96.0% 6.56 Amuonent (PP Foulb. 0.00 0.00	639. 48 1970. 92 0, 00 2, 694. 87 2693. 40 52. 8% hr/day sunt 0. 00 24. 40 66. 07	480, 52 1809, 08 9, 00 2,407, 92 5035, 69 47, 28 Local 64, 35 24, 40 35, 57	101, 64 1, 120, 00 3, 780, 00 9, 00 5, 102, 79 5, 100, 00 100, 0x Unit, 1, 0 Total (PP) 64, 35 48, 80 101, 64	hr
M01009 M01005 Q0503-030 Q0401-037 Q9999 Q0503-040 Item No. L003 M01005 M01005	Electric Supply Diesel Oil Yibro Hammer, 30kW Crawler Crane, 35~37t Miscellaneous Total Unit Rate Components Yibro Hemmer, 40kW + Crawler Crane Description Operator Electric Supply Diesel Oil Yibro Hammer, 40kW	kith lir hr hr loi 35~ Unit nd kith lir hr	9. 20 8. 40 1. 00 1. 00 1. 00 1. 00 97t Quantity 0. 15 12. 20 8. 40 1. 00	0.0% 0.0% 0.0%	Con Hat. C. O% 10C. O% 10C. O%	Un: ponent (2 Equip. 0, 0% 0. 0% 100, 0%	57, 1% 52, 1% 52, 1% 1, Cost 6) Foreign 0, 0% 50, 0% 57, 1%	190 81 100.0% 60.0% 35.0% 42.9%	0peration Total (PP) 429.00 4.00 12.10 1.360.00	0.00 0.00 0.00 64.35 64.31 1.32 Heyr per Oper 64.35 0.00 0.00	0.00 0.00 0.00 138.44 138.36 2.7% erated Day=	1120.00 3780.00 0.00 4.900.00 4897.32 96.0% 0.56 Amuenent (PP Fourle, 0.00 0.00	639. 48 1970. 92 0. 00 2. 694. 87 2693. 40 52. 8% hr/day 9unt) Foreign 0. 00 24. 40 66. 07 778. 61	480. 52 1809. 08 9. 00 2.497. 92 5035. 69 47. 28 Local 64. 35 24. 40 35. 57 583. 49	101.64 1.120.00 3.780.00 9.00 5.102.79 5.102.00 100.03 100.03 Unit 1.0 7 Total (PP) 64.35 48.80 101.64 1,360.00	hr
M01009 M01005 Q0503-030 Q0401-037 Q9999 Q0503-040 Item No. L003 M01005 M01005	Electric Supply Diesel Dil Yibro Hammer, 30kW Crewler Crame, 35~37t Miscellaneous Total Unit Rate Components Vibro Hesmer, 40kW + Crewler Crame Description Operator Electric Supply Diesel Dil Yibro Hammer, 40kW Crewler Crame, 35~37t Miscellaneous	kWh lir hr hr LQL 35~ Unit nd kWh lir	9. 20 8. 40 1. 00 1. 00 1. 00 1. 00 1. 00 1. 20 9. 15 12. 20 8. 40	0.0% 0.0% 0.0%	0. 0% 0, 0% Con Hat. 0. 0% 100, 0%	Un- ponent (Équito. 0.0%	57, 1% 52, 1% 11 Cost 6) Foreign 0, 0% 50, 0% 65, 0%	12. 8% 47. 8% 1.9081 100. 0% 60. 0% 35. 0%	0peration Total (PP) 429.00 1.20.00	0. 00 0. 00 0. 00 64. 35 64. 31 1. 32 Heur per Opt 64. 35 0. 00 0. 00 0. 00 0. 00	0. 00 0. 00 0. 00 138. 44 138. 36 2. 7% Prated Day* Cor 48. 80 101. 84 0. 00 0. 00	1120.00 3780.00 0.00 4.900.00 4897.32 96.08 8.56 0.00 0.00 0.00 1380.00 3780.00 0.00	639. 48 1970. 92 9. 00 2.694. 87 2693. 40 52. 8% hr/day punt) Foreign 0. 00 24. 40 56. 07 776. 51 1970. 92 0. 00	480, 52 1809, 08 9, 00 2, 407, 92 5035, 69 47, 2% Local 64, 35 24, 40 35, 57 583, 49 1809, 08 0, 00	101. 64 1. 120. 00 3. 780. 00 9. 00 5. 102. 79 5. 100. 00 100. 03 Unit. 1. 0 Total (PP) 64. 35 48. 80 101. 64 1, 360. 00 3. 780. 00 9. 00	hr Remarks
M01009 M01005 Q6503-030 Q0401-037 Q9999 Q0503-040 Item No. L003 M01009 M01009 M01009 Q0401-037	Electric Supply Diesel Dil Yibro Hammer. 30kW Crayler Crane. 35~37t Miscellaneous Total Unit Rate Components Yibro Hemmer. 40k% + Crayler Crane Description Uperator Electric Supply Dissel Dil Yibro Hammer. 40kW Crayler Crane. 35~37t Miscellaneous Total Unit Rate	lir hr hr Lol 35~ Unit nd kth lir hr	9.20 8.40 1.00 1.00 1.00 1.00 1.00 97t Quantity 0.15 12.20 8.40 1.00	0.0% 0.0% 0.0%	Con Hat. C. O% 10C. O% 10C. O%	Un: ponent (2 Equip. 0, 0% 0. 0% 100, 0%	57, 1% 52, 1% 52, 1% 1, Cost 6) Foreign 0, 0% 50, 0% 57, 1%	190 81 100.0% 60.0% 35.0% 42.9%	0peration Total (PP) 429.00 4.00 12.10 1.360.00	0. 00 0. 00 0. 00 64. 35 64. 31 1. 32 Bour per Ope 1.8997 54. 35 64. 35 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 64. 35	0.00 0.00 0.00 138.44 138.36 2.7% reated Day= Cor 48.80 101.84 0.00 0.00 0.00 150.41	1120.00 3780.00 9,00 4,900.00 4897.32 96.0x 9.56 Amuenes (PP Foulp. 0.00 0.00 0.00 1380.00 0.00 1380.00 0.00 5,140.00 6135,40	639. 48 1970. 92 9.00 2. 694. 87 2693. 40 52. 8% hr/dax ount) Foreign 0. 00 24. 40 66. 07 778. 51 1970. 92 0. 00 2. 83 2. 84	480. 52 1809. 08 9. 00 2. 407. 92 5035. 69 47. 28 47. 28 Local 64. 35 24. 40 35. 57 583. 49 1809. 08 0. 00 2. 516. 69 5285. 71	101. 64 1. 120. 00 3. 780. 00 9. 00 6. 102, 79 5. 100, 00 100. ext Unit. 1, 0 Total (PP) 64. 35 48. 80 101. 64 1, 360. 00 9. 00 3. 780. 00 9. 00 6. 354. 78. 00 6. 3554. 78. 00	hr Remarks
M01009 M01005 Q0503-030 Q0401-037 Q9999 Itam No. L003 M01009 M01005 Q0503-040 Q0401-037	Electric Supply Diesel Dil Vibro Hemmer, 30kW Crawler Crane, 35~37t Miscellaneous Total Init Rate Commonants Vibro Hemmer, 40kW + Crawler Crane Description Operator Electric Supply Dissel Dil Vibro Hemmer, 40kW Crawler Crane, 35~37t Miscellaneous Total	lir hr hr Lol 35~ Unit nd kth lir hr	9.20 8.40 1.00 1.00 1.00 1.00 1.00 97t Quantity 0.15 12.20 8.40 1.00	0.0% 0.0% 0.0%	Con Na	Un: ponent (2 Equip. 0, 0% 0. 0% 100, 0%	57, 1% 52, 1% 52, 1% 1, Cost 6) Foreign 0, 0% 50, 0% 57, 1%	190 81 100.0% 60.0% 35.0% 42.9%	0peration Total (PP) 429.00 4.00 12.10 1.360.00	0.00 0.00 0.00 64.35 64.31 1.3% Heur per Ope 54.35 0.00 0.00 0.00 0.00 0.00 0.00	0. 00 0. 00 0. 00 138. 44 138. 35 138. 35 138. 35 138. 36 101. 84 0. 00 0. 00 0. 00 150. 44	1120.00 3780.00 6,00 4,909.00 4897.32 96.0% 6,56 Ambennent (PP Eoulp. 0,00 0,00 1360.00 3780.00 0,00 0,00	639. 48 1970. 92 . 00 2. 694. 87 2693. 40 52. 8% hr/dax yunt 0. 00 24. 40 66. 07 776. 51 1970. 92 0. 00 2. 837, 90	480, 52 1809, 08 9, 00 2, 407, 92 5035, 69 47, 28 Local 64, 35 24, 40 35, 57 1809, 08 1, 00, 00 2, 516, 89	101.64 1, 120.00 3, 780.00 9, 780.00 6, 102, 79 5, 100, 003 100, 003 Unit. 1, 0 Total (PP) 64.35 48.80 101.64 1, 360.00 3, 780.00 0, 000 6, 354, 780.00	hr Remarks

99593-959	Vibro Hammer, 60kW + Crawler Grane	. 40t							Operation	Hour par Or	ereted Day=		hr/day		Unit 1.0	br
ltem No.	Description	Unit	Quantity		Co	mponent !	it Cost	Lines	Total (PP)	Labor	Mal.	omponent (P Equip.	nount P) Fareign	_ local	Total (PP)	Remarks
L003	Operator	nd	0, 15	Labor 100. 0%	Mat. 0.0% 100.0%	0.0%	Foreign 0,0% 50,0%		429, 00 4, 00	64. 35	0, 00 73, 20	0,00	0.00	64. 35 36. 60	64. 36 73. 20	
M01009 M01005	Electric Supply Diesel Oil	kWh ltr	18, 30 10, 80	0.0% 0.0%	100.0%	0.0%	65.0%	35.0%	12. 10	0.00	130, 68	0.00	84, 94	45. 74 870. 94	130.68	;]
Q0503-060 Q0401-040	Vibro Hammer, 60kW Crawler Crane, 40t	hr	1,00 1,00	0.0% 0.0%	0.0%						0,00		1590, 29	1459, 71 Q, 00	3, 050, 00	
Q99999	Miscellaneous Total	.lol	1.00							64.35	203, 88	5, 080, 00	2, 870, 90	2, 477, 33 5285, 63	5, 348, 23	
	Unit Rate Components	ļ					<u> </u>			64.37 .2%	203, 95 3, 8%	5081, 68 95, 0%		46, 3%	5, 350, 00 100, 0%	
Q0504-025	Diesel Hanner Piling Machine, craw	ler. t	riaxial su	nort, ra	n 2.5t				Operation	Hour por Or	ersted Days		hr/day		Unit 1.0	hr
Item No.	Description	Unit	Quantity			<u>lir</u> mponent	it Cost (%)		Total (PP)			omponent (P	nount P)		Total (PP)	Remarks
L003	Operator	ad	0. [7	Labor 100, 0%	‼at 0.0%	Equip.	Foreign 0.0%	Local 100.0%	429,00	Labor 72, 93	Mat. 0,00	Equip. 0.00		Local 72, 93	72, 93	1
M01005 Q0504-025	Diesel Oil Diesel Hammer Piling Wachine,	ltr	32. 90	0, 0%	100.0%	0.0%	65.0%	35.0%	12, 10	0, 00	398. 09	0.00	258. 76	[39. 33	398, 09	1
	crawler, triaxial support, ram 2.5t	hr	1,00	0,0%	0.0%	100,0%	53.8%	46. 2%	9, 530, 00	0.00 0.00	0.00 0.00	9530. 00 0, 00		4407. 28 0. 00	9, 530, 00	0.0%
Q9999	Total	1								72, 93 72, 92	398, 09 398, 05		5381, 47	4619.55 9927.08	10, 001, 02	
	Unit Rate Components									0.7%	4.0%			46.2%	100.0%	
Q0504-035	Diesel Hammer Piling Machine, cray	ler. t	riexial sur	port. ra	3, 5t_		il . C-+1		Operation	Hour per Op	erated Day=		hr/day mount		Unft 1.0	hr
Item No.	Description	Unit	Quantity			mponent	it Cost		Total (PP)			omponent (P	P)		Total (PP)	Remarks
L003	Operator	ad	0.17	Lagor 100. 0%	0.0%	Equip. 0, 0%	Foreign 0.0%	Lecal	429, 00	Labor 72. 93	0,00	Equip. 0.00		199al 72.93	72. 93	
W01005 Q0504-035	Diesel Oil Diesel Hammer Piling Machine,	ltr	43.00	0,0%	100.0%	0.0%	65.0%	ነ	12. 10	1	520. 30		\ '	182, 11	520. 30	4
09999	crawler, triaxial adoport, ram 3.5t Miscallaneous	hr Lot	1,00	0.0%	0, 0%	100.0%	53.8%	46, 2%	11, 400. 00	0.00	0. 00 0. 00		0.00	5272. 09 0, 00		0.0%
	Total Unit Rate							<u> </u>		72, 93 72, 97	520, 30 520, 59	_L1406. 44	6469, 75	5527. 13 11927. 03	11, 993, 23 12, 000, 00	
	Components	1								0,6%		95, 1%	53.9%	46.1%		
Q0504-045	Diesel Hammer Pile Driving Machine	oraw	ler. triez	ej suppo	rt. rom.	4. 5t	it Cost		Operation	Nour per Or	ornted Day=		hr/day nount		Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor	Ço Nat	mponent Equip.		[,oca]	Total (PP)	Labor	Mat.	omponent (P Equip.	P) Forsign	Logal	Total (PP)	Remarks
L003	Operator	nd	0.17	100,0%	0.0% 100.0%	0.0% 0.0%	0.0% 65.0%		429.00 12.10	72.93	0. 00 612. 26	0.00	0,00	72, 93 214, 29	72. 93 612, 26	
NO1005 Q0504-045	Diesel Hammer Pile Driving Machine.	Itr	50, 60	0.0%				46, 2%	12, 400, 00		0.00			6734, 56	12, 400, 00	
09999	erawler, triaxial support, rem 4.5t Miscellaneous	hr Lot	1,00	0. 0%	0.0%	100.0%	53.8%	40.2%	12, 400, 00	0,00	0, 00	0,00	0.00	0.00	0,00	0,0%
	Total Unit Rate	 								72, 93 73, 01	612, 26 612, 05	12400, 00 12414, 03	7071.41	6021, 78 13026, 99	13, 100, 00	
,	Components	ــــــــــــــــــــــــــــــــــــــ	ļ				L	L		0.6%	4,7%			46,0%	100.0%	
Q0504-060	Diesel Hammer Piling Machine, craw	1	· '	port, ra		Úr	it Cost		Operation	bur par Or		h	hr/day nount		Voit 1.0	3
ltem No.	Description	Unit	Quantity	Labor	Las Co	mpanent Equip.	(%) Foreign	Local	Total (PP)	Labor		omponent (P Equip	Foreign	Local	Total (PP)	Remarks
L003 N01006	Uparator Diesel Dil	md ltr	0. L7 64, 70	100,0% 0.0%	0, 0% 100, 0%	0.0% 0.0%	0.0%		429, 00 12, 10		0.00 782.87	0. 00 0. 00		72, 93 274, 00	72, 93 782, 87	
Q0504-060	Diesel Hammer Piling Machine, crawler, triexial support, res 6.0t	br	1, 00	0.0%	0.0%	\	53.8%	46.2%	16, 300, 00	0.00	0.00	£6300. QQ	8761.83	7638. 17	18, 300. 00	1
09999	Niscellaneous	191	1.00					ļ		0, 00 72, 93	0, Q0 782, 87	0,00 _ [6300, 00		7885, 10		0.0%
	Total Unit Rate	—								73. 12	784.89 4.6%	16342, 00 95, 0%	9294.58	17126, 88 46, 0%	17, 200, 00 100, 0%	
	Components	1	. ((-)		- 7 20		<u> </u>		Speration	Hour per Or			hr/dny		Unit 1.0	
90504-072	Diesel Heamer Piling Machine, craw	Unit	Quantity	7947-			it Cost			100000		Ar omponent (P	nought			Remarks
Item No.	Description	_		Labor	Mal	Equip.	Foreign		Total (PP) 429,00	1.abor 72. 93	Mat. 0.00	Equip.	Foreign	Local 72, 93	Tots) (PP)	
L003 N01005	Operator Diesel Oil	nd ltr	0. 17 74. 60	100.0% D.0%	0.0%						902. 66			315.93	902, 66	
Q0504-072	Diesel Bammer Piling Machine, crawler, triexial support, ram 7.2t	hr	t. 00	0.0%	0.0%	100.0%	53.8%	46. 2%	20, 000, 00		0. 00 0. 00	20000. 00 0, 00		9249. 28 0. 00	20, 000, 00	0.0%
09999	Miscellaneous Total	Lot	1,00							0.00 72.93	902, 66	20000.00	11337 44	9638, 15	20, 975, 59	
	Unit Rate Components	 						<u> </u>		73.01 0.3%	903, 71			20926, 99 45, 9%	21, 000, 00 100, 0%	
Q0505-013	Diesel Hammer Piling Machine, craw	ler, b	oca, ram 1.	31					Operation	Hour per Or	orated Days	5, 82	hr/day		<u> </u>	hr
Stem No.	Description	Uniz	1 '			mponent			Total (PP)			Aronganent (P	nount P)		Total (PP)	Remarks
L003	Operator	md	0, 17	Labor 100.0%	Mat. 0.0%	Eguio. 0.0%	Foreign 0.0%	100.0%	429.00		Hat. 0.00	Eguip. 0.00	Foreign 0.00	1.0ca) 72, 93	72, 93	
M01005 90505-013	Diesel Nammer Piling Machine,	lir	24. 10	0.0%	100.0%				12. 10	0.00	291.61	0.00	l i	102.06	291. 61	Į
99999	crawler, boom, ram 1.3t	hr Lot	1. 00 1. 00	0.0%	0.0%	100.0%	55.4%	44. 6X	5, 390, 00	0. 00 0. 00	0, 00 0, 00	8390. QQ 0, QQ	0, 00	2402. 17 0. 00	5, 390, 00 0, 00	0.0%
44499	Total Unit Rate	-	[=						72, 93 72, 87	291, 61 291, 38	5385. 76	3177, 37 3174, 87	2577, 17 5677, 13	5, 754, 54 5, 750, 00	
	Components	1	I							1.3%	5.1%	93, 7%	55, 2%	44. 8%	100.0%	
90505-025	Diesel Hammer Piling Machine, Craw	ler b	<u>оом, гац 2</u>	5t		ii.	11 Cost		Operation	Hour per Or	erated Days		hr/day		Unit 1.0]
Izem No.	Description	Unit	Quantity	106-		magnent	(%) Foreign	Local	Total (PP)	Labor	C 	omponent (P	P) Foreign	Local	Total (PP)	Remarks
1.003	Operator	nd	0, 17		0.0%) 0,0%,	100,0%		72.93	0.00	0.00	0.00	72.93 151.19	72, 93 431, 97	
N01005 Q0505-025	Diesel Oil Diesel Hammer Piling Machine,	ltr	35. 70	0.0%	100.0%		i				0.00	5830.00	1	2598. 27	5, 830, 00	
I .		hr	1.00	0,0%	0.0%	100.0%	55.4%	44.6%	5, 630, 00	0.00	0.00	0,00	0,00	0.00	0.00	0, 0X
69999	crawler, boom, ram 2.5t Miscellangous	ـ تقل	1.00				1		}	72, 93	431.97	E830, 00	3512.51	2822, 39	6, 334, 90	}
<u> </u>			1.00								431, 64			6257. 13	6, 330, 00	
Q9999	Miscellangous Total		1.00					<u> </u>		1.2%	6.8%	92.0%	55, 4%	6257, 13 44, 6%	100.0%]
Q9999 Q0506-020	Miscellangous Total Unit Rate	Lot		support.	тап 2.0	t lin	it Cost	L	Operation		6.8%	92. 0% 5. 82	hr/day			hr
	Miscellangous Total Unit Rate Components	Lot	triexial		Co	oponent taenogo		Local	Operation Total (PP)	1.2% Hour per Or	6.8%	92, 0% 5, 82 Ar omponent (P	55,4% hr/day mount P)		Unit 1.0 Total (PP)	hr Remarks
QQ508-020 Item No.	Miscellangous Total Unit Rate Components Hydraulic Hemmer Piling Machine, c Description	rawler Unit	triexial Quantity 0.17	Labor 100, 0%	Vat 0.0%	eponent Equip. 0.0%	Foreign 0.0%	100.0%	Total (PP) 429,00	1, 2% Hour per Or Labor 72, 93	6.8% ersted Day= C Hat. 0.00	92.0% 5.82 An omponent (P) Equip. 0.00	hr/day mount P) Foreign 0.00	44.6%	Unit 1.0 Total (PP) 72.93	hr Remarks
QQ506-020 Item No.	Miscellangous Total Unit Kate Components Hydraulic Hemmer Piling Machine, c Description Operator Diosel Dil Hydraulic Hemmer Piling Machine,	Lot rawler Unit md ltr	Quantity 0.17 40.30	Labor 100, 0% 0, 0%	Co Mat. 0.0% 100.0%	eponent Equip. 0.0% 0.0%	(%) Foreign 0.0% 65.0%	35.0%	Tosal (PP) 429,00 12,10	Labor 72, 93 0,00	6.8% ersted Day= C Hat. 0.00 487.63	92.0% 5.82 An pomponent (P Equip. 0.00 0.00	55, 4% hr/day mount P) Foreign 0.00 316.96	Lgcal 72, 93 170, 67	Unit 1.0 Unit 1.0 Total (PP) 72.93 487.63	hr Remarks
Q0506-020 Item No. L003 k01005	Miscellangous Total Unit Rate Components Hydraulic Hammer Piling Machine, c Description Operator Diosel Dil Hydraulic Hammer Piling Nachine, crewier, triswisl support, ram 2.0 m	rawler Unit	triexial Quantity 0.17	Labor 100, 0%	Co Nat 0.0%	00000001 Equip. 0.0% 0.0%	(%) Foreign 0.0% 65.0%	35.0%	Tosal (PP) 429,00 12,10	1,2% Hour per Or Labor 72,93 0.00 0.00 0.00	6.6% erated Day= C Hat. 0.00 487.63 0.00 0.00	92.0% 5.82 Assumpment (P) Faults 0.00 0.00 7920.00 0.00	55, 4% hy/day nount P) 0.00 316, 96 4390, 28 0.00	Local 72, 93 170, 67 3529, 72 0, 00	100.0% Unit 1.0 Total (PP) 72.93 487.63 7,920.00	hr Remarks C. O%
Q0508-020 Item No. L003 M01005 Q0506-020	Miscellangous Total Unit Kate Components Hydraulic Hammer Piling Machine. c Description Operator Diosel Dil Hydraulic Hammer Piling Nachine. crawler. trisxial support. ram 2.0 m	Lol rawler Unit md ltr	trinxial Quantity 0.17 40.30	Labor 100, 0% 0, 0%	Co Mat. 0.0% 100.0%	eponent Equip. 0.0% 0.0%	(%) Foreign 0.0% 65.0%	35.0%	Total (PP) 429,00 12,10	Labor 72, 93 0, 00	6.8% ersted Dav= C Hat. 0.00 487.63 0.00 487.63 487.63	92.0% 5.82 60 60 60 60 60 60 60 60 60 60 60 60 60	55, 4%. hy/day h	Local 72. 93 170. 67 3529, 72 0, 00 3773, 32 8407, 07	72. 93 487. 63 7, 920. 00 8, 480. 56 8, 480. 00	hr Remarks C. OK

Q0506Q45	Hydraulic Hemmer Piling Machine, c.	avler	triexial	support.	ram 4.0				Operation	Hour per 0	perated Day	5, 82	hr/dny		Unit 1.0	hr
. Item No.	Description	Unit	Quantity	2 alloy [Ço Mat.	mponent !	it Cost %) Foreign	Lagal	Total (PP)	Labor	Nat.	omponent (PF	ount) Foreign	Local	Total (PP)	Remarks
	Operator Operator Olese) Oil Hydraulic Hammer Piling Machine,	md ltr	0. 17 53. 20	100, 0% 0. 0%	0.0% 100.0%	0.0%	0.0% 65.0%	Local 100.0% 35,0%	429.00 12.10	72. 93 0. 00	Q, Q0	0. 00 0. 00	0, 00 418, 42	72. 93	72. 93 643. 72	
	crawler, triaxial support, ram 4.0~ 4.5 t	hr Lot	L 00 L 00	0,0%	0.0%	100.0%	55.4%	44. 6%	10, 100, 00	o, o:		10100, 00 0, 00	5598. 71 0, 00	4501. 29 0, 00	10, 100. 00	
09999	Miscellaneous Tetal									72, 93 72, 82	643.72	10100, 00 10084, 45	6017, 13 6007, 87	4709, 52 10727, 18	10, 816, 65 10, 800, 00	
	Unit Rate Components									0, 7						
Q0506-065	Hydraulic Hammer Piling Machine, c	tavler,	triexial	support.	ram 6.5	1			Operation	Hour per O	perated Day=		hr/day		Unit 1.0	hr
Item No.	Description	Unit	Quantity			mponent	it Cost		Totel (PP)		C	опродела (Р	ount)		Total (PP)	Remarks
L003	Doerator	md	0, 17	100.0%	Vat. 0.0%	Equip. 0.0%	Foreign 0.0%	Local 100.0%	429, 00	Labor 72,93	Hat. 0,00	Equip. 0.00	Foreign 0.00	10cal 72.93	72.93	
NO1005 Q0506-065	Diesel Cil Hydraulic Hammer Piling Machine,	Jer	54.60	0.0%	100,0%	0,0%	65.0%	35.0%	12. 10	0.00	660,66	0,00	429, 43	231, 23	660, 66	
į.	crawler, triexial support, ram 6.5 t	hr lot	1. 00 1. 00	0, 0%	0,0%	100.0%	55.4%	44. 6%	12, 300, 00	0.00		12300,00 0,00	6818, 23 0, 00	5481.77 0.00	12, 300. 00 0. 00	0, 0%
09999	Niscellaneous Total		1.48							72.93 72.74	660, 66	12300, 00 12268, 30	7247. 66 7228. 98	5785, 93 12927, 26	13, 033, 59 13, 000, 00	
	Unit Rate Components									0,6	5.1%			44.4%	100, 0%	
Q0506-080	Hydraulic Hammer Piling Machine, co	awler,	triexiel	support.	ram 7.0	~8.0 1			Operation	Hour per O	perated Day=	5, 82	hr/day		Vn1 <u>1, 1, 0</u>	hr
Item No.	Description	Unit	Quantity		Co	mponent !	it Cost		Total (PP)			omponent (Pf			Total (PP)	Remarks
1,003	Operator	nd	. 0.17	Labor 100. 0%	0.0%	0.0%	Foreign 0,0%	Local 100. 0%	429.00	1abor 72.93		Equip. 0, 00	Foreign 0.00	Local 72, 93	72. 93	
080-8020P	Diesel Oil Hydraulic Hammer Piling Machine, crawler, triexial support, ram 7.0~	itr	54. 60		100.6%	0.0%	65,0%	35, 0%	, 12.10	0.00 0.00	-	0, 00 14300, 00	429. 43 7926. 89	231. 23 6373. 11	660, 66 14, 300, 00	•
09999	B.O t Niscellaneous	hr Lot	1, 00 1, 00	0.0%	0, 0%	100.0%	55, 4%	44, 6%	14, 300. 20	0.00	0,00	0.00	0.00	0.00	0.00	0.0%
	Total Unit Rate									72, 93 72, 72	659.18	14268, 05	8356, 32 8337, 65	14927, 23	15, 033, 59 15, 000, 00	
	Components	Ш		LI		L				0.5			55.6%	44.4%	100.0%	
Q0506-125	Hydraulic Hammer Piling Machine. or	rawler	triexial	support.	7am 10~	<u>~12.5 t</u> Un	í1 Cost		Operation	Hour par 0	perated Days	Arc.	hr/day ount		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Uat.	Equip.	S) Foreign	Local	Total (PP)	Labor	C Mat.	omponent (PF Equip) Foroten	Local	Total (PP)	Remarks
1,003 N01005 Q0506-125	Oberator Diesel Oil Hydraulic Hammer Piling Machine,	nd ltr	0. 17 54, 60	100.0%	0, 0% 100, 0%	0,0%	0.0% 65.0%	100.0% 35.0%	429.00 12.10	72, 93 0, 00		0, 00 0, 00	0,00	72, 93	72. 93 660, 66	
09999	crawler, triaxial support, ram 10~ 12.5 : Niscollaneous	hr Lot	1,00 1.00	0.0%	0.0%	100.0%	55, 4%	44, 6%	15, 300, 00	0.00	0,00	15300.00 0.00 (5300.00	8481.22 0.00 8910.64	6818, 78 0, 00 7122, 95	15, 300. 00 0, 00 16, 033, 59	0.0%
	Total Unil Rate									72, 93 72, 18	659.28	15267.95	8891, 98	15927, 22	16, 000, 00	
L	Components	لبسا		L						0.59		_	55, 6%	44.4%		
Q0507-030	Diesel Hammer & Earth Auger Filing	Machi	na. crawle	r <u>trinxi</u>	al auppo	rt, rau	2,5t. Rug it Cost	er 30kt	Coeration	Hour per O	perated Day=	Arr	hr/dev		Unit 1.0	
Item No. 1003	Description Operator	Unit	Quantity 0.17	Labor 100.0%	Nat. 0.0%	Equip. 0,0%	%) Foreign 0.0%	_lqcml 100.0%	Total (PP) 429.00	Labor 72, 93	Hat. 0.00	ompenent (PF Equip. 0.00	Foreign 0.00	Lace) 72, 93	Total (PP) 72.93	
M01005 Q0507-030	Diesel Oil Diesel Hammer & Earth Auger Piling Nachine, crawler, triaxial support,	ltr hr	19. 10 L. 00		100.0% 0.0%	0.0%	65, 0% 55, 4%	35.0% 44.6%	12. 10 8, 460, 00	0.00		0. 00 8460. 00	150, 22 4689, 81	80, 89 3770, 39	231.11 8,460,00	j l
09999	ram 2.51, auger 30kW Miscellaneous	Lot	1.00	p. 0.0		,00.0	331 12			0,00 72,93	0,00	0, 00 8460, 00	0,00 4839,83	0,00		O. 0%
	Total Unit Rate	=								72.90 0.89	231, 00	8456, 10 96, 5%	4837, 60 55, 2%	8687, 10	8, 760, 00 100, 0%	
	Components	<u> </u>	1		-1		9 8: 411-41		Outuation		perated Day=		hr/day	<u> </u>	Unit 1.0	
90507-045	Diesel Hammer & Earth Auger Piling	Unit	Quantity	TE I BAL		Ų,	ii Cosi	1/51		Home her A			ount			Remarks
Item No.	Description			Lebor	Hat.		Foreign	Local	Total (PP)	Labor	Mat.	Equip.	Foreign 0.00	Local	Tatel (PP) 72.93	Being; Kd
L003 M01005 Q0507-045	Operator Dissel Dil Dissel Hanner & Earth Auger Piling	and ltr	0, 17 21, 30	100.0% 0.0%	0.0% 100.0%	0.0% 0.0%	0.0% 85.0%	100, 0% 35, 0%	429, 00 12, 10	72.93 0.00	0.00 257.73	0.00 0.00	167, 52	72, 93 90, 21	267.73	
09999	Wachine, crawler, triaxial support, ram 3.5. augor 45kW Wiscellaneous	hr Let	J. 00 L. 00	0.0%	0.0%	100, 0%	55, 4%	44. 6%	11, 100. 00	0.00				0.00		0, 0%
	Total							-		72, 93 72, 73	257, 73 257, 04	11100,00 11070,23	6320, 56 6303, 61	5110, 10 11327, 27	11, 430, 66 11, 400, 00	
	Unit Rate Components					L				0, 6X	2, 3%	97.1%	55, 3%	44.7%	100.0%	
90508-030	Earth Auger Piling Machine, crawle	r. 30k	•				it Cost		Operation	Hour per D	perated Day=		hr/day gunt		Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor	, Ço Mai	emponent Equip	(%) Foreign	Local	Total (PP)	Labor	Mat.	opponent (Pf) Foreign	[.oca]	Total (PP)	Remarks
1.003 NO 1005	Operator Diesel Oli	md ltr	0. 17 6. 30	100.0%	0.0%	0.0%	0.0% 65.0%	100.0% 35.0%	429, 00 12, 10	72, 93	0.00	0. 00 0, 00	0.00 49,55	72.93	72. 93 76. 23	
00208-030	Earth Auger Piling Machine, crawler,		1.00		0.0%	100.0%	55. 4%	44. 6%	8, 460, 90	0.00	1	8460, 00	4689, 61	3770, 39	8, 460. 00	1
09999	30kW M(scellaneous	hr Lot	1.00		J. U.	,00.0%		77. UA	4, 400, 90	0, 00 72, 93	0,00	0, 00 8460, 00	0, 00 4739, 16	0,00		0.0%
	Total Unit Rate									72, 94	76, 24	8160, 83	4739, 63	8537, 06	8, 610, 00 100, 0%	
	Components				<u> </u>	J	اـــــــــــــــــــــــــــــــــــــ			0.89				45, 0%		
Q050B-045	Earth Auger Piling Machine, grawles						it Cost		Dosration	Hour per 0	perated Day	Ar	hr/day		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	Иат	Equip.	(%) Foreign	Local	Total (PP)	Labor 72, 93	llat.	omponent (PI Equip,	Foreign	Local	Total (PP)	Remarks
L003 N01005 Q0508-045	Operator Diesel Oil Earth Auger Piling Machine, crawler,	md ltr	0. 17 7. 90	0.0%	0, 0% 100. 0%	0, 0% 0, 0%	0.0% 65.0%	100.0% 35.0%	429.00 12.10	0.00	95. 89	0,00	62. 13	!	72, 93 95, 59	
09999	45kW Niscellaneous	hr Lot	l. 00 1. 00		0.0%	[00, 0%	35. 4%	44, 6%	12, 600. 00	Q. 00 Q. 00	0.00	12600, 00 0, 00	6984. 53 0, 00	0,00		0.0%
	Total Unit Rate									72. 93 73. 11	95, 69 95, 63	12600,00 12631,06	7046, 56 7064, 04	5721, 86 12726, 89	12, 768, 52 12, 800, 00	
	Components									0.6	0,7%	98.7%	55.2%	44, 8%	100.0%	
Q0509-045	Earth Auger, crewler, 45kW	····				10.	it Cost		Operation	Hour per Q	perated Days		hr/day ount		. <u>U</u> nii 1,0	hr
Item No.	Description	Vni 1	Quantity	1,0000		Inanoque	(%)	local	Total (PP)	Inhar	Mat.	omponent (PP Equip	Foreign	Loca)	Total (PP)	Remarks
1,003	Operator	nd	0.17	100.0%	Q. 0%	Equip.	0.0%	100.0%	429, 00	72.93	0,00	0.00 0.00	0. 00 53, 48	72, 93 28, 80	72, 93 82, 28	
MO1005 Q0509-045 Q9999	Diese! Oil Earth Auger, crawler, 45kW Wiscellaneous	hr Lot	6.80 1.00 1.00	0.0%	100.0% 0.0%	0.0%	65, 0% 65, 4%	35, 0% 44, 6%	12. 10 11, 000. 00	0.00 0.00 0.00 72.93	0,00	11000.00 0,00 11000.00	6097, 61 0, 00 6151, 09	4902. 39 0, 00	11, 000, 00,	0,0%
	Total Unit Rate	<u> </u>								73. 22	82. 51	11044.17 98.6%	6175, 79	11126, 78	11, 200, DO 100, 0%	
	Components			<u> </u>						V. 12	V- 15	70 38				•

90509~055	Earth Auger, crewler, 55kW								Operatio	n Hour por Q	perated Day=		0 hr/day		Unit L.C	o hr
item No.	Description	Unit	Quantity			pponent			Total (PP)			omponent (i			Total (PP)	Remarks
L003 M01005 Q0509-055	Operator Dissol Oil Earth Auger, crawler, 55kW	nd ltr hr	0, 17 6, 80 1, 00	0.0%	Mat. 0.0% 100.0% 0.0%	Equip. 0.0% 0.0% 100.0%		35.0%		0, 00	82, 28 0, 00	Equip. 0.00 0.00 12200.00	53.48 6762.80	5437. 20		
Q9999	Miscellancous Total	101	1,00							0, 00 72, 93		12200.00	6816, 28	0, 00 5538, 93	12, 355, 21	0,0%
	Unit Rate Components	<u> </u>			-					73. 19 0. 6%	82, 58 0, 7%	12244. 23 98. 73		12326, 81 44, 8%	12, 400, 00 100, 0%	
00513-120	All Casing Excavator, & 1200max	,							Operation	Hour ger U	ocated Day™		hr/day		Unit 1.0) hr
Len Ko.	Description	Unit	Quantity		Co	пропекt (Total (PP)			omponent (F	mount P)		Total (PP)	Remarks
L003	Operator	nd	0. 15	100.0%	Nat 0.0%	Equip. 0.0%	For # 180 0.0%	100.0%	429.00			Equip. 9.00		Local 64.35	64, 35	
M01005 Q0513-120	Diesel Oil All Casing Excavator, # 1200max	ltr hr	22, 40 1, 00		100.0% 0.0%	0.0% 00.0%		35.0% 44.4%	12. 10 5. 870. 00	0.00	0.00	6870.00	3261.30		271, 04 5, 870, 00	ol i
Q9999	Miscellaneous Total	Lot	1.00							0, 00 64, 35	271, 04	0, 00 5870, 00	3437, 48	g, 00 2767, 91	6, 205, 39	
	Unit Rate Components							<u> </u>		61, 40		5874.30 94.69		6145, 60 44, 6%	6, 210, 00 100, 0%	
Q0513-150	All Casing Excavator, 6 1500max	,		,			1 0 -		Üperation	Hour per Or	erated Day=	6.50	hr/day		Vni 1.0	hr
Item No.	Description	Und s	Quantity	Labor		mponent (ii Cost (%) Foreign	Local	Total (PP)	Labor	Mat.	empenent (P	mount P)	land	Total (PP)	Remarks
L003 N01005	Operator Diesel Oil	nd ltr	0. 15 14. 90	Labor 100.0% 0,0%	0.0% 100.0%	Equip. 0. 0% 0. 0%	0.0% 65.0%	100.0% 35.0%	429, 00 12, 10	64, 35 0, 00	0. 00 180, 29	Eguiu. 0.00 0.00		1.9sz 1 64. 35 63. 10	64, 35 180, 29	
Q0513~150 Q9999	All Casing Excavator, \$\phi\$ \$500mex \\ \text{Miscellangous}	hr Lot_	1,00		0.0%	100.0%	65.6%		8, 390, 00		0.00	8390, 00	4661,38	3728. 62 0, 00	8, 390, 00 0, 00	1
49933	Total Unit Rate	1								64, 35 64, 32	180, 29 180, 19	8390, 00 8385, 49	4778.57	3856, 07 8565, 68	8, 634, 64 8, 630, 00	
	Components									0, 7%		97, 28	55, 3%	44, 7%	100, 0%	
Q0513-200	All Casing Excavator, # 2000max	_				Lie	it Cost		Operation	Hour ner Or	ernted Days		hr/day mount		Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor	Co Mat	mponent (Local	Total (PP)	Labor	Mat.	omponent (P Equip		Local	Total (PP)	Remarks
1.003 HQ1005	Operator Diesel Oil	md Li	0. 15 14. 90	100, 0% 0. 0%	0.0%	0. 0% 0. 0%	0.0% 65.0%	100.0% 35.0%	429, 00 12, 10	64.35	0. 00 180, 29	0. 00 0. 00	0.00	64, 35 63, 10	64, 35 180, 29	<u> </u>
Q0513-200 Q9999	All Chaing Excavator. 6 2000mex Niscellaneous	hr	1.00 1.00	0.0%	0.0%	100.0%	55.6%	44.4%	11, 500, 00	0.00 Q.00	0. 00 0. 00	11500,00	6389, 26	5110,74 0.00	11, 800, 00 0, 00	}
4000	Total Unit Rate									64, 35 64, 11	180, 29 179, 60	11500, 00	6506, 45	5238, 19 11635, 89	11,744,64	
	Components									0.53		97, 9%		41, 6%	100, 0%	
Q0518-055	Reverse Circulation Drill, 55kW	_				Un	it Cost		Operation	Hour per Op	erated Day=	6, 18 Ar	hr/day rount		<u> </u>	hr
liem No.	Description	Unit	Quantity	Labor	Cor Mat.	ponent (Local	Total (PP)	_Laber	Mat.	omponent (P) Eguin		Local	Total (PP)	Remarks
L003 M01009	Operator Electric Supply	nd kWh	0. 16 23. 40	100,0% 0,0%	0. 0% 100, 0%	0, 0% 0, 0%	0, 0% 50, 0%	100.0% 50.0%	429. 00 4. 00	68, 64 0, 00	0.00 93.60	0. 00 0. 00	0.00	68, 64 46, 80	68, 64 93, 60	
Q0518-055 Q9999	Reverse Circulation Orill, 55kW Miscellaneous	hr Lot_	1.00	0.0%	0.0%	100.0%	66, 3%	44. 7%	3, 510. 00	0,00	0. 00 0. 00	3510.00 0.00		1568. 43 0, 00	3, 510, 00 0, 00	
	Total Unit Rate	-			-					68, 64 68, 60	93. 60 93. 64	3510, 00 3507, 86		1683, 87 3601, 40	3, 672, 24 3, 670, 00	
	Components	\Box								. 9%	2, 5%	95, 6%	54.1%	45, 9%	100.0%	
90618-075	Reverse Circulation Drill, 75kW	T.,	0/-				il Cost		Operation	Hour per Op		Δn	br/day nount		Unit 1,0	
ltem Na.	Description	Unit	Quantity	Lahor	Mat	Equip.	K) Foreign	Local	Total (PP)	Labor	Cr Nat.	An Amponent (Pa Equip.	ount) foreign	Local .	Total (PP)	hr Remarks
ltem No. L003 M01009	Description Operator Electric Supply	and kWh	0, 16 32, 00	100.0% 0.0%	Mat. 0.0% 100.0%	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	Nat. 0.00 128.00	Amponent (P) Equip. 0.00 0.00	Foreign 0,00 64,00	68. 64 64. 00	Total (PP) 68, 64 128, 00	Remarks
	Description Operator Electric Supply Reverse Circulation Drill, 75k# Niscellaneous	tind	0.16	100.0%	Mat. 0.0%	Equip. 0.0%	K) Foreign 0.0%	100.0%	Total (PP) 429,00	Lahor 68. 64 0. 00 0. 00 0. 00	0.00 128.00 0.00 0.00	And And And And And And And And And And	Foreign 0,00 64,00 2124,11 0,00	68. 64 64. 00 1715. 89 0. 00	Total (PP) 68.64 128.00 3.840.00 0.00	Remarks
LO03 M01009 Q0518-075	Description Operator Electric Supply Reverse Circulation Drill. 75%F Niscellaneous Total Unit Rate	and kWh	0, 16 32, 00 1, 00	100.0% 0.0%	Mat. 0.0% 100.0%	Equip. 0.0% 0.0%	%) Foreign 0.0% 50.0%	100.0% 50.0%	Total (PP) 429,00 4.00	68. 64 0. 00 0. 00 0. 00 98. 64 58. 70	0.00 128.00 0.00 0.00 0.00 128.00	Amponent (Pi Equip. 0.00 0.00 3840.00 0.00 3840.00 3840.00	Foreign 0,00 64,00 2124,11 0,00 2188,11 2189,94	68. 64 84. 00 1715. 89 0. 00 1848, 53 3971, 30	Total (PP) 68, 64 128, 00 3, 840, 00 0, 00 4, 026, 64 4, 040, 00	Remarks
1tem No. LO03 NO1009 QO518-075 Q9999	Description Operator Electric Supply Reverse Circulation Drill. 75k\$ Niscellaneous Total Unit Rate Components	tod kWh hr Lot	0, 16 32, 00 1, 00	100.0% 0.0%	Mat. 0.0% 100.0%	Equip. 0.0% 0.0%	%) Foreign 0.0% 50.0%	100.0% 50.0%	Total (PP) 429,00 4,00 3,840,00	68. 64 0. 00 0. 00 0. 00 0. 00 58. 64 58. 70 1. 7%	0.00 128.00 0.00 0.00 0.00 128.00 128.11 3.2%	An An An An An An An An An An An An An A	Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.94 54.2%	68. 64 64. 00 1715. 89 0. 00 1848. 53	Total (PP) 68. 64 128. 00 3. 840. 00 0. 00 4. 036. 64 4. 040. 00 100. 0%	Remarks
1tem No. 1.003 NO1009 QO518-075 Q9999	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Total Unit Rate Components Sand Piling Mechine, 75k% (35~37)	and kWh hr Lot	0, 16 32, 00 1, 00 1, 00	100.0% 0.0%	Mat. 0.0% 100.0% 0.0%	Equin. 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	68. 64 0. 00 0. 00 0. 00 98. 64 58. 70	Nat. 0.00 128.00 0.00 0.00 128.00 128.11 3.22	Aspendit (P) Equip. 0.00 0.00 3840.00 3840.00 3843.20 3843.20 95.1%	rount	68. 64 84. 00 1715. 89 0. 00 1848, 53 3971, 30	Total (PP) 68.64 128.00 3.640.00; 0.00 4.036.64 4.040.00 100.0%	Remarks
1tem No. LO03 N01009 Q0518-075 Q9999 Q9520-075	Description Operator Electric Supply Reverse Circulation Drill. 75k\$ Niscellaneous Jotal Unit Rate Components Sand Piling Machine, 75k\$ (35~37) Description	and kWh hr Lot	0, 16 32.00 1,00 1,00	100.0% 0.0% 0.0%	0.0% 100.0% 0.0%	PPONENT Equip. 0.0% 0.0% 100.0%	S) Foreign 0.0% 50.0% 55.3% it Cost S) Foreign	100.0% 50.0% 44.7%	Total (PP) 429.00 4.00 3.840.00 Queration Total (PP)	68. 64 0. 00 0. 00 0. 00 98. 64 58. 70 1. 7%	Control Contro	Asymponent (Fi Equip. 0.00 0.00 3840.00 0.00 3849.00 3843.20 95.1% 5.91 Anymponent Equip. Equip.	rount) Foreign 0,00 64,00 2124,11 0,00 2188,11 2189,94 54,28 hr/day ount Foreign	68. 64 64. 00 1715. 89 0. 00 1848. 53 3971, 30 45. 6%	Total (PP) 68, 64 128, 00 3, 840, 00; 0, 00; 4, 036, 64 4, 040, 00; 00, 0% Unit 1, 0 Total (PP)	Remarks
Item No. LOD3 MO1009 QO518-075 QS999	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Total Unit Rate Components Sand Piling Machine, 75k% (25~371) Description Operator Obsession	tinit md	0. 16 32.00 1,00 1,00 1,00 Quantity	100. 0% 0. 0% 0. 0% 100. 0%	0.0% 100.0% 0.0% 0.0%	Equip. 0.0% 0.0% 100,0% innerent (Feuip. 0.0% 0.0% 0.0% 0.0%	%) Foreign 0.0% 50.0% 55.3% it Cost %) Foreign 0.0% 65.0%	100.0% 50.0% 44.7% Local 100.0% 35.0%	Total (PP) 429.00 4.00 3.840.00 Queration Total (PP) 429.00 12.10	Lahor 68. 64 0. 00 0. 00 0. 00 0. 00 68. 64 68. 70 1. 7% Hour per 0. 00	CC. Nat. 0.00 128.00 0.00 0.00 128.01 128.01 3.28 11 3.28 11 3.28 0.00 0.00 87.12	As proportion (P) Equip. 0.00 0.00 0.00 0.00 3840.00 3843.20 95.1% As proportion (P) Equip. 0.00 0.00 0.00 0.00	Poreign 0.00	68. 64 64. 06 6715. 88 0. 00 1848. 53 3971. 30 45. 8% Lecal 72. 93 30. 49	Total (PP) 68.64 128.00 3.840.00 0.00 4.036.64 4.040.00 100.0% Unit 1.0 Total (PP) 72.93 87.12	0.0%
Item No. LOD3 MO1009 QO518-075 QS999	Description Operator Electric Supply Reverse Circulation Drill. 75%% Niscellaneous Fotal Unit Rate Components Sand Piling Machine, 75%% (35~37t) Description Operator Cliesel Oil Sand Piling Machine, 75%% (35~37t) Wiscellaneous	tot Unit	0, 16 32, 00 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% 50.0% 55.3% it Cost %) Foreign 0.0%	100.0% 50.0% 44.7% Local 100.0%	Total (PP) 429.00 4.00 3.840.00 Generation Total (PP) 429.00	Lahor. 68. 64 0. 00 0. 00 0. 00 9. 90 98. 64 58. 70 1. 78 Heur per Op Labor 72. 93 0. 00 0. 00	Co. Nat. 0.00 128.00 0.00 128.00 128.00 128.00 128.11 3.2% erated Pays Co. Mat. 0.00 87.12 0.00 0.00 0.00 0.00	An Property of the Control of the Co	nount:) Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.94 54.2% hr/day 0unt 0.00 56.63 8647.61 0.00	68. 64 64. 06 1715. 88 0. 00 1848, 53 3971, 30 45. 88 Local 72, 93 30. 49 6952. 49 0, 00	Total (PP) 128.00 3.840.00 0.00 4.036.64 4.040.00 00.02 Unit 1.0 Total (PP) 72.93 77.12 15.600.00 0.00	0.0%
1tem No. 1.003 M0.1009 Q0518-075 Q9999 Q0520-075 1tem No. L003 M0.1005 Q0520-075	Description Operator Electric Supply Reverse Circulation Drill. 75%* Miscellaneous Junit Rate Components Sand Piling Machine, 75%* (35~37) Description Operator Oissel Oil Sand Piling Machine, 75%* (35~37) Wiscellaneous Jotal Unit Rate	ted kWh hr Lot Unit md ltr hr	0.16 32.00 1.00 1.00 1.00 Quantity 0.17 7.20 1.00	100. 0% 0. 0% 0. 0% 100. 0%	0.0% 100.0% 0.0% 0.0%	Equip. 0.0% 0.0% 100,0% innerent (Feuip. 0.0% 0.0% 0.0% 0.0%	%) Foreign 0.0% 50.0% 55.3% it Cost %) Foreign 0.0% 65.0%	100.0% 50.0% 44.7% Local 100.0% 35.0%	Total (PP) 429.00 4.00 3.840.00 Queration Total (PP) 429.00 12.10	Labor 68. 64 0. 00 0. 00 0. 00 9. 00 95. 64 58. 70 1. 78 Hour ser Op Labor 72. 93 0. 00 0. 00	Cc Nat. 0.00 128.00 0.00 0.00 0.00 128.11 3.2% 11 3.2% 11 5.00 0.00 87.12 0.00 87.12 0.00	An property (P) (P) (P) (P) (P) (P) (P) (P) (P) (P)	nount:) Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.41 2189.41 54.28 hr/day ount Foreign 0.00 56.63 8647.61 8726.91 8726.91	68, 64 64, 00 1715, 88 0, 00 1848, 53 3971, 30 45, 88 Local 72, 93 30, 49 6952, 49 0, 00 7055, 91 15726, 89	Total (PP) 128.00 3, 840.007 4, 036, 64 4, 040, 00 100, 03 Unit 1, G Total (PP) 72.93 87, 12 15.600, 00 15, 760, 05, 15, 890, 00	0.0%
1tem No. 1.003 M0.1009 Q0518-075 Q9999 Q0520-075 1tem No. L003 M0.1005 Q0520-075	Description Operator Electric Supply Reverse Circulation Drill. 75%% Miscellaneous Junit Rate Components Sand Piling Machine. 75%% (35~37) Description Operator Oissel Oil Sand Piling Machine. 75%% (35~37) Wiscellaneous Jotal Unit Rate Components.	ted kWh hr Lot Unit md ltr hr	0.16 32.00 1.00 1.00 1.00 Quantity 0.17 7.20 1.00	100. 0% 0. 0% 0. 0% 100. 0%	0.0% 100.0% 0.0% 0.0%	Deponent (Equip. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	it Cost %) Foreign 0.0% 50.0% 55.3% it Cost %) Foreign 0.0% 65.0% 55.4%	100.0% 50.0% 44.7% Local 100.0% 35.0%	Total (PP) 429.00 4.00 3.840.00 Queration Total (PP) 429.00 12.10 15.600.00	Labor	C:	Armonent (F) 5 91 10 10 10 10 10 10 10 10 10 10 10 10 10	nount:) Foreign	68. 64 64. 00 1715. 88 9. 00 1848, 53 3971, 30 45. 8% Local 72, 93 30, 49 6952, 49 9, 00 7055, 91	Total (PP) 68, 64 128, 00 3, 840, 00 9, 90 4, 026, 64 4, 046, 04 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 600, 00 9, 00 15, 760, 05	Romarks 10.0% Ar Remarks
Item No. L003 N01009 O518-075 Q9999 O520-075 Item No. L003 N01005 Q0520-075 Q9999 O520-075 O	Description Operator Electric Supply Reverse Circulation Drill. 75%* Miscellaneous Junit Rate Components Sand Piling Machine, 75%* (35~37) Description Operator Oissel Oil Sand Piling Machine, 75%* (35~37) Wiscellaneous Jotal Unit Rate	ted kWh hr Lot Unit md ltr hr	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%	Mat. 0. 0% 100. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 100. 0% 0. 0% 0. 0%	Deponent Deponent	Exercise 10.0% Exerci	Local 100. 0% 44. 7%	Total (PP) 429.00 3.840.00 3.840.00 Cheration 429.00 12.10 15.600.00	Labor 72, 93 10, 10 12, 11 13, 11 10, 15 14, 11 14	Nat. 0.00 128.00 0.00 128.00 0.0	Amponent (F) Equit. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	nount Foreign	68. 64 64. 00 1715. 89 0. 00 1816. 53 3971, 30 45. 58 1. 2. 93 30. 49 6962. 49 0. 00 7655, 91 15728. 80	Total (PP) 63, 64 128, 00 3, 840, 00 9, 90 4, 026, 64 4, 040, 00 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 690, 00 15, 760, 00 15, 760, 00 15, 800, 00 190, 02 Unit 1, 0	Romarks 10.0% Ar Remarks
Item No. L003 M01009 Q0518-075 Q9999	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Joial Junit Rate Components Sand Piling Machine, 75k% (35~37t) Description Operator Object Office Sand Piling Nachine, 75k% (35~37t) Niscellaneous Joial Junit Rate Components Sand Piling Machine, 120k% (40t) Description Operator	unit Unit	0.16 32.00 i.00 i.00 i.00 j.00 Quantity Quantity Quantity 0.17	100. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	Mat. 0. 0X 100. 0X 0. 0X 0. 0X Mat. 0, 0X 0. 0X	Equip.	S) Fornian 0.0% 50.0% 55.3% it Cost %) Foreign 0.0% 65.0% 55.4% it Cost %) Foreign 0.0%	100.0% 50.0% 44.7% Local 100.0% 35.0% 44.6%	Total (PP) 429.00 4.00 3.840.00 **Total (PP) 429.00 12.10 15.600.00 **Constation Total (PP) 429.00 429.00	Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93 12, 93 Labor 72, 93 13, 93 Labor 72, 93 13, 93 Labor 72, 93 13, 93 14,	Nat. C.	Amponent (F) Equit. 0.00 9.40,00 9.40,00 9.51,1X 9.11	rount Foreign 0.00 64.00 2124 11 0.00 2188.11 119.94 54.28 149.94 54.28 159.94 54.28 169.94 54.28 169.94 55.28 179.94 55.28 179.94 55.28 179.94 55.28 179.94 199.94 179.94 199.94 179.95 199.94 179.9	68. 64 64. 00 1715. 89 0. 00 1816. 53 3971, 30 45. 58 12. 93 30. 49 6962. 49 0. 00 7655. 91 15728. 80 44. 68	Total (PP) 68. 64 128. 00 3. 840. 007 6. 007 4. 036. 64 4. 040. 007 100. 081 Total (PP) 72. 93 75 14 Unit 1. 0 Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP)	Romarks 10.0% Ar Remarks
Item No. L003 N01009 OS18-075 G9999 OS20-075 Item No. L003 N01005 OS20-120 Item No. L003 N01005 OS20-120	Description Operator Electric Supply Reverse Circulation Drill. 75%* Miscellaneous Total Miscellaneous Total Description Operator Obsess 0:1 Sand Piling Machine. 75%# (35~37t) Wiscellaneous Total Miscellaneous Total Miscellaneous Sand Piling Machine. 75%# (40t) Description Operator Obsess 0:1 Sand Piling Machine. 120%# (40t) Description Operator Diese 0:1 Sand Piling Machine. 120%# (40t)	ted kWh htr Lot Unit Unit Unit	0.16 32.00 i.00 i.00 i.00 i.00 i.00 i.00 i.00	100.0% 0.0% 0.0% 0.0% 100.0% 0.0% 100.0%	Mat. 0. 0% 100. 0% 0. 0% 0. 0% Con Mat. 0. 0% 100. 0% 0. 0% 100. 0% 0. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0% 100. 0%	Equip. 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	S) Fornian 0.0% 50.0% 55.3% it Cost %) Fornian 0.0% 55.4% it Cost %) Fornian 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local Local Local	Total (PP) 429.00 4.00 3.840.00 Gheration 429.00 12.10 15.600.00 Obstation Total (PP)	Labor T2, 93 10, 10 11 12, 93 13, 10 14, 10	Co Nat Co Nat	Ampenent (Pr Equip. 0.00 3840.00 3843.20 95.14 5.91 Ampenent (Pr Equip. 0.00 15690.00 1,99.05 5.91 Ampenent (Pr Equip. 0.00 1,00	nount:) Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.91 54.25	68. 64 64. 00 1715. 89 0. 00 1845. 53 3971. 30 45. 68 72. 93 30. 49 6952. 49 0. 00 7055. 91 15728. 89 15728. 89	Total (PP) 128.00 3, 840.00 0, 90' 4,036, 64 4,040, 90 100, 03' Unit 1, 0 Total (PP) 72.93 87, 12 15,60,00 15,760,05 15,890,00 190,03 Unit 1, 0 Total (PP) 72.93 110,11 17,700.00	Romarks Q. C% Romarks G. C%
Item No. L003 N01009 OS18-075 G9999 OS20-075 Item No. L003 N01005 OS20-120 Item No. L003 N01005 OS20-120	Description Operator Electric Sumply Reverse Circulation Drill. 75%* Niscellaneous Sand Piling Machine. 75%* (35~37;) Description Operator Observator Operator Observator Observator Operator	tud kWh hr i.ot Unit md ltr hr Lot Unit	0.16 32.00 1.00 1.00 1.00 1.00 Quantity 0.17 7.20 1.00 Quantity 0.17 9.10	Labor 100.0% 0.0% 0.0% 1.00 1.00 1.00 1.00 1.	Con Mat. 0, 0% 100, 0% 100, 0% 0, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0%	Equip. O. %	S) Fornian 0.0% 50.0% 55.3% it Cost 8) Fornian 0.0% 65.0% 65.0% 65.0% 65.0% 65.0%	100. 0% 50. 0% 44. 7% 44. 7% Local 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 3.840.00 3.840.00 Queration 12.10 15.600.00 Total (PP) 429.00 12.10 15.200.00	Labor 72, 93 Labor 72, 93 Labor 72, 93 Labor 72, 93	C: 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Amponent (F) Service (F) C 00 3840 00 3840 00 38410	nount:) Foreign 0.00 64.00 2124.11 0.00 2138.11 2139.94 54.28 br/day 54.51 6.00 71.57 6.00 71.57 9811.60 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70 9883.70	68. 64 64. 00 1715. 89 0. 00 1845. 53 3971. 30 45. 58 1. 29 72. 93 30. 49 6952. 49 9. 90 7. 20 7. 20 7. 33 15726. 89 15726. 89 15726. 89 38. 54 72. 93 38. 54 7888. 49 0. 00 0. 00 7958. 7888. 49 0. 00 0. 00 7958. 7888. 49	Total (PP) 128.00 3, 840.00 4, 036, 64 4, 036, 64 4, 036, 67 100, 08 Unit 1, 0 Total (PP) 72.93 87, 12 15, 600, 00 15, 780, 05 15, 800, 00 190, 08 Unit 1, 0 Total (PP) 72.93 110, 11 17, 700, 00 0, 000	Romarks Q. C% Romarks G. C%
Item No. L003 N01009 OS18-075 G9999 OS20-075 Item No. L003 N01005 OS20-120 Item No. L003 N01005 OS20-120	Description Operator Electric Supply Reverse Circulation Drill. 75kF Niscellaneous Juli Rate Components Sand Piling Machine. 75kF (35~37t) Description Operator Classel Oil Sand Piling Machine. 75kF (35~37t) Miscellaneous Total Unit Rate Components Send Piling Machine. 120kF (40t) Description Operator Dissel Oil Sand Piling Machine. 120kF (40t) Description	tud kWh hr i.ot Unit md ltr hr Lot Unit	0.16 32.00 i.00 i.00 i.00 i.00 i.00 i.00 i.00	Labor 100.0% 0.0% 0.0% 1.00 1.00 1.00 1.00 1.	Con Mat. 0, 0% 100, 0% 100, 0% 0, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0%	Equip. O. %	S) Fornian 0.0% 50.0% 55.3% it Cost 8) Fornian 0.0% 65.0% 65.0% 65.0% 65.0% 65.0%	100. 0% 50. 0% 44. 7% 44. 7% Local 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 3.840.00 3.840.00 Queration 12.10 15.600.00 Total (PP) 429.00 12.10 15.200.00	Labor 72, 93 1 0, 58; 11 1, 58; 12 1, 58; 12 1, 58; 12 1, 78; 13 1, 78; 14 1, 78; 15 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 16 1, 78; 178; 18 1, 78;	C: 0.00 128.00 0.00 128.00 0.00 0.00 128.00	Amponent (Pf Equip.)	nount:) Foreign	68. 64 64. 00 1715. 88 9. 00 0 1845. 53 3971. 30 45. 88 Lecal 72. 93 30. 49 6952. 40 9. 90 175. 91 15726. 89 14. 64 178. 89 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	Total (PP) 68, 64 128, 00 3, 840, 00 4, 026, 64 4, 049, 00 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 800, 00 15, 760, 05 15, 800, 00 100, 08 Unit 1, 0 Total (PP) 72, 93 110, 11 17, 700, 00 6, 00	Romarks Q. C% Romarks G. C%
Item No. L003 N01009 OS18-075 G9999 OS20-075 Item No. L003 N01005 OS20-120 Item No. L003 N01005 OS20-120	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Juli Rate Components Sand Piling Mechine, 75k% (25~371) Description Operator Operator Operator Juli Rate Components Sand Piling Machine, 75k% (35~37t) Niscellaneous Total Unit Rate Components Sand Piling Machine, 120k% (40t) Description Operator Diesel Oil Sand Piling Machine, 120k% (40t) Miscellaneous Total Unit Rate Operator Diesel Oil Sand Piling Machine, 120k% (40t) Miscellaneous Total Unit Rate	tud kWh hr i.ot Unit md ltr hr Lot Unit	0.16 32.00 i.00 i.00 i.00 i.00 i.00 i.00 i.00	Labor 100.0% 0.0% 0.0% 1.00 1.00 1.00 1.00 1.	Con Mat. 0, 0% 100, 0% 100, 0% 0, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0% 100, 0%	People 1 Four 1 Construction of the construc	S) Fornian 0.0% 50.0% 55.3% it Cost %) Fornian 0.0% 65.0% 55.4%	100. 0% 50. 0% 44. 7% 44. 7% Local 100. 0% 35. 0% 44. 6%	Total (PP) 429.00 4.00 3.840.00 3.840.00	Labor T. 93 C. 94 C. 9	C. 0.00 128.00 128.00 128.00 128.00 128.01 128.11 3.22 28.00 128.11 3.22 28.00 87.12 0.00 87.12 0.00 10.11 0.00 10.11 0.00 10.11 0.00 10.11 0.00 10.11 0.00 10.11 0.00 10.11 0.00 10.11 0.00 10.55	Amponent (P) Equip. 0.00 3940, 00 3940, 00 38410, 00 384	nount:) Foreign 0.00 64.00 2124.11 0.00 2188.11 2189.41 54.28 0.00 56.63 65.63	68. 64 64. 00 1715. 89 0. 00 1816. 53 3971. 30 45. 58. Lossi 72. 93 30. 49 6952. 49 9. 90 7. 7655. 91 15728. 80 44. 88	Total (PP) 68, 64 128, 00 3, 840, 00 4, 026, 64 4, 026, 64 4, 026, 64 109, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 600, 60 1, 600	Romarks O. C% Romarks HT Romarks
1 tem No. 1,003 M01009 Q0518-075 S2999	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Julia Rate Components Sand Piling Mechine. 75k% (25~371) Description Operator Operator Operator Julia Rate Components Sand Piling Machine. 75k% (35~371) Miscellaneous Total Julia Rate Components Sand Piling Machine. 120k% (40t) Description Operator Diesel Oil Sand Piling Machine. 120k% (40t) Miscellaneous Total Julia Rate Components Components Total Julia Rate Components Total Julia Rate Components	tud kWh hr i.ot Unit md ltr hr Lot Unit	0.16 32.00 i.00 i.00 i.00 i.00 i.00 i.00 i.00	Labor 100.0% 0.0% 100.0% 100.0% 0.0% 0.0% 100.0% 0.0%	Mat. 0. 0% 100. 0% 0. 0%	Equip. 0.0% 100.0% 100.0% Un ponent (Equip. 0.0% 0.0% 100.0%	S) Fornian 0.0% 50.0% 55.3% it Cost %) Fornian 0.0% 65.0% 65.0% 55.4%	Local 100.0% 35.0% 44.7% Local 100.0% 35.0% 44.6%	Total (PP) 429.00 4.00 3.840.00 3.840.00	Labor T2, 93 T3, 11 Labor T2, 93 T3, 11 Labor T2, 93 T3, 11 Labor T2, 93 T3, 11 Labor T2, 93 T3, 11 Labor T2, 93 T3, 11 Labor T2, 93 T3, 11 T3, 13, 14 T4, 15, 15, 15, 15, 15, 15, 15, 15, 15, 15	Co. Nat. Co.	Amponent (P) Equip. 0.00 3840, 00 3840, 00 3841, 00 3843, 20 95, 18	nount:) Foreign 0.00 64.00 2124.11 0,00 2188.11 2189.41 54.28 hr/dsy one 0.00 foreign 0.00 56.63 67.51 8726.21 57.28 hr/dsy one 0.00 foreign 0.00	68. 64 64. 00 171.5. 84 9. 0. 00 1818. 53 3971. 20 45. 68 1. 0. 00 1. 00	Total (PP) 68, 64 128, 00 3, 840, 00; 9, 90; 4, 03E, 54 4, 040, 00; 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 600, 00 1, 90, 90 1, 57, 780, 95 15, 800, 90 1, 100, 100 1, 100, 100 1,	Romarks O. C% Romarks HT Romarks
Item No. L003 M01009 Q0518-075 Q9999 C0520-075 Item No. L003 M01005 Q0520-120 Item No. L003 M01005 Q0520-120	Description Operator Electric Supply Reverse Circulation Drill. 75k\$ Miscellaneous Junit Rate Components Sand Piling Machine. 75k\$ (35~37t) Description Operator Dissel Oil Sand Piling Machine. 75k\$ (35~37t) Miscellaneous Total Junit Rate Components Sand Piling Machine. 120k\$ (40t) Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Miscellaneous Total Junit Rate Components Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Miscellaneous Total Junit Rate Components Dump Truck, Dissel, 2t Description Driver	Unit Unit Unit unit unit unit unit unit unit unit	Quantity Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 Quantity 0.17	Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0% Labor 100.0%	Mat. O. Ox. Ox. O. Ox. Ox. O. Ox. Ox. O. Ox. Ox.	Equip. O. 0% O.	S) Foreign 0.0% 50.0% 55.3% 1t Cost S) Foreign 0.0% 65.0% 55.4% 1t Cost C) Foreign 0.0% 65.0% 55.4%	Local 100.0% 10	Total (PP) 429.00 3.840.00 3.840.00 Queration 12.10 15.600.00 Cheration 12.10 17.700.00 Queration Total (PP) 429.00 12.10 17.700.00	Labor 72, 93 1, 11 1, 2, 58 1, 11	Co. Nat. Co.	Ammonent (P) Equip. 0.00 3840, 00 3840, 00 38419, 00 38	nount:) Foreign	68. 64 64. 00 171. 84 171. 84 171. 84 171. 84 171. 84 171. 84 172. 93 30. 49 172. 93 30. 49 172. 93 30. 49 173. 93 30. 49 175. 93 30. 49 175. 93 30. 49 175. 93 30. 49 175. 93 30. 49 175. 93 30. 49 175. 93 30. 49 175. 93 30. 40 40. 40	Total (PP) 68, 64 128, 00 3, 840, 00 9, 900 4, 026, 64 4, 040, 60 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 800, 00 1,00	Romarks O. C% Romarks Hr Romarks
1 tem No. 1.003 MO.1009 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-120 1 tem No. 1.003 MO.1005 QOS 20-120	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Juli Rate Components Sand Piling Mechine. 75k% (25~37t) Description Operator Clissel Oil Sand Piling Machine. 75k% (35~37t) Miscellaneous Total Unit Rate Components Sand Piling Machine. 120k% (40t) Description Operator Diesel Oil Sand Piling Machine. 120k% (40t) Miscellaneous Total Unit Rate Components Description Operator Diesel Oil Sand Piling Machine. 120k% (40t) Description Operator Diesel Oil Sand Piling Machine. 120k% (40t) Diesel Oil Description Driver Diesel Oil Driver Diesel Oil Dumo Truck, Diesel. 2t	Unit Unit Unit Unit unit unit unit	Quantity Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 Quantity Quantity 0.17 9.10 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor Labor Labor Labor Labor Labor Labor Labor Labor	Mat. Con Mat. 0. 0% C	Equip. O.	S) Fornian 0.0% 50.0% 55.3% it Cost Fornian 0.0% 65.0% 55.4% it Cost Fornian 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100.0% 50.0% 44.7% Local 100.0% 35.0% 44.6%	Total (PP) 429.00 4.00.3.840.00 3.840.00	Labor 72, 93 1, 178 1,	C. C. C. C. C. C. C. C. C. C. C. C. C. C	Ammonent (F) Square (F) Ammonent (F) Square (F) Ammonent (F) Square (F) Ammonent (F) Square (F) Ammonent (F) Square (F) Ammonent (F) Ammonent (F) Square (F) Ammonent (F)	nount:) Foreign	68. 64 64. 00 171.5. 88 9. 00 1815. 53 3971. 30 45. 88 Local 72. 93 30. 49 6952. 40 9. 90 11. 15726. 80 14. 68 Local 72. 93 30. 49 6952. 40 9. 90 11. 15726. 80 14. 68 Local 72. 93 30. 49 60. 00 73. 93 74. 93 75. 93 76. 93 77. 93 77. 93 78.	Total (PP) 68, 64 128, 00 3, 840, 00 4, 026, 64 4, 046, 04 109, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 800, 00 1, 0, 00 1,	Romarks Q. OX Romarks hr Romarks
1 tem No. 1.003 MO.1009 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-120 1 tem No. 1.003 MO.1005 QOS 20-120	Description Operator Electric Supply Reverse Circulation Drill. 75k\$ Niscellaneous Juli Rate Components Sand Piling Mechine. 75k\$ (25~371) Description Operator Dissel Oil Sand Piling Machine. 75k\$ (35~37t) Miscellaneous Total Unit Rate Components Sand Piling Machine. 120k\$ (40t) Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Miscellaneous Total Value Rate Components Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Description Operator Dissel Oil Description Driver Dissel Oil Description Driver Dissel Oil Description Driver Dissel Oil Demo Truck, Dissel, 2t Description Driver Dissel Oil Demo Truck, Dissel. 2t Niscellaneous Total	Unit Unit Unit Unit und und unit unit unit unit unit unit unit unit	Quantity Quantity Quantity 0.17 7.20 1.00 1.00 Quantity Quantity 0.17 9.10 1.00 Quantity 0.17 9.10 1.00	Labor 100.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0.0%	Con Mat. 0.0% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	Equip. O. %	S) Fornian 0.0% 50.0% 55.3% it Cost 8) Fornian 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% 44. 6% Local 100. 0% 35. 0% 44. 6% Local 35. 0% 44. 6% Local 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0%	Total (PP) 429.00 4.00.3.840.00 4.00.3	Labor T.2. 93 C.2. 9	C	Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08) Amponent (PT Equip. 0.00 (17716, 79 99.08)	nount:) Foreign	68. 64 64. 00 171.5. 89 9. 00 1815. 53 3971. 30 45. 85 Local 72. 93 30. 49 6952. 49 9. 90 11. 5726. 69 14. 64 Local 172. 93 30. 49 6952. 49 9. 90 14. 64 175. 93 18. 64 18. 64 19. 60	Total (PP) 68, 64 128, 00 3, 840, 00 4, 036, 64 4, 040, 00 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 600, 60 1, 90, 00 1, 90, 00 1, 90, 00 1, 100, 08 Unit 1, 0 Total (PP) 72, 93 110, 11 17, 700, 00 17, 883, 04 17, 990, 90 17, 983, 90 17, 983, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 17, 900, 90 18, 90, 90 19, 90, 90 19, 90, 90 19, 90, 90 19, 90, 90 19, 90, 90 19, 90, 90 19, 90, 90 19, 90, 90 19, 90	Romarks Q. OX Romarks hr Romarks
1 tem No. 1.003 MO.1009 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-120 1 tem No. 1.003 MO.1005 QOS 20-120	Description Operator Electric Sumply Reverse Circulation Drill. 75%F Niscellaneous Sand Piling Machine. 75%W (35~37) Description Operator Observed Office Machine. 75%W (35~37) Niscellaneous Total Unit Rate Components Sand Piling Machine. 75%W (35~37) Niscellaneous Total Unit Rate Components Sand Piling Machine. 120%F (40t) Description Operator Diesel Oil Sand Piling Machine. 120%W (40t) Wiscellaneous Total Unit Rate Components Description Operator Diesel Oil Sand Piling Machine. 120%W (40t) Wiscellaneous Driver Diesel Oil Dump Truck, Diesel, 2t Dump Truck, Diesel, 2t Dump Truck, Diesel, 2t Dump Truck, Diesel, 2t Unitscellaneous	Unit Unit Unit Unit unit unit unit	Quantity Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 Quantity Quantity 0.17 9.10 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0.0%	Con Mat. 0.0% 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0	Equip. O. %	S) Fornian 0.0% 50.0% 55.3% it Cost 8) Fornian 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% 44. 6% Local 100. 0% 35. 0% 44. 6% Local 35. 0% 44. 6% Local 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0%	Total (PP) 429.00 4.00.3.840.00 4.00.3	Labor Control Contro	C	Amponent (PP Equip.) Amponent (PP Equip.)	nount:) Foreign	68. 64 64. 00 1715. 89 9. 90 1815. 53 3971. 30 45. 58 Legal 72. 93 30. 49 6952. 49 9. 90 7. 93 34. 14 15728. 59 44. 88 Logal 72. 93 38. 54 7828. 49 9. 90 9.	Total (PP) 68. 64 128. 00 3. 840. 00 9. 00 4. 036. 64 4. 036. 04 4. 036. 04 100. 08 Unit 1. 0 Total (PP) 72. 93 87. 12 15. 600. 00 15. 760. 05 15. 900. 00 190. 08 Unit 1. 0 Total (PP) 72. 93 10. 11 17. 700. 00 17. 883. 04 17. 900. 00 17. 883. 04 17. 900. 00 17. 883. 04 17. 900. 00 17. 883. 04 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 17. 10 18. 10 18. 10 190. 10 1	Romarks Q. C% Romarks hr Romarks
1 tem No. 1.003 MO.1009 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-075 1 tem No. 1.003 MO.1005 QOS 20-120 1 tem No. 1.003 MO.1005 QOS 20-120	Description Operator Electric Sumply Reverse Circulation Drill. 75k\$ Miscellaneous Junit Rate Commonents Sand Piling Machine. 75k\$ (35~37t) Description Operator Otissel Oil Sand Piling Machine. 75k\$ (35~37t) Miscellaneous Total Junit Rate Commonents Sand Piling Machine. 120k\$ (40t) Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Miscellaneous Total Junit Rate Commonents Dump Truck. Dissel. 2t Description Driver Dlassel Oil Dumo Truck. Dissel. 2t Hiscellaneous Total Junit Rate Operator Operator Dissel Oil Dumo Truck. Dissel. 2t Hiscellaneous Total Junit Rate Operator Operator Operator Dissel Oil Dumo Truck. Dissel. 2t Junit Rate Operator Oper	Unit Unit Unit Unit unit unit unit	Quantity Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 Quantity Quantity 0.17 9.10 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0.0%	Con Mat. 0.0% Con Mat. 0.0%	Equip.	S) Fornian 0.0% 50.0% 55.3% it Cost Fornian 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%	Local 100. 0% 35. 0% 44. 6% Local 100. 0% 35. 0% 44. 6% Local 35. 0% 44. 6% Local 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0%	Total (PP) 429.00 3.840.00 3.840.00 Cheration 429.00 12.10 15.600.00 Total (PP) 429.00 12.10 17.700.00 Operation Total (PP) 429.00 25.00 265.00	Labor T2, 93 C3, 11 C4 C5, 20 C4 C6, 20 C	C	Amponent (F) Equip. 0.00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 15600, 00 17700, 00 17716, 70 99, 08 12 17716, 70 99, 08 12 15601, 00 0,	nount:) Foreign	68. 64 64. 00 1715. 89 10. 00 1815. 53 3971. 20 45. 85 Lecal 72. 93 30. 49 6952. 49 6952. 40 15728. 50 15728. 50 15728. 50 15728. 50 15728. 50 17827. 00 44, 75 Local 17827. 00 44, 75	Total (PP) 68, 64 128, 00 3, 840, 00 9, 00 4, 026, 64 4, 040, 00 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 800, 00 15, 760, 00 15, 760, 00 15, 760, 00 17, 893, 04 17, 700, 00 17, 883, 04 17, 700, 00 190, 08 101, 101, 101 17, 100, 00 190, 08 101, 101 17, 100, 00 190, 08 101, 09 17, 883, 04 17, 900, 00 190, 08 101, 09 17, 883, 04 17, 900, 00 190, 08 101, 09 102, 08 103, 08	Romarks Q. 0% Ar Romarks hr Romarks hr Romarks
Item No. L003 NO.1009 QOS 18-075 QP999 QOS 20-075 Item No. L003 NO.1009 QOS 20-075 QP999 QOS 20-120 Item No. L003 NO.1005 QOS 20-120 QP999 QP999 QOS 20-120 QP999 QOS 20-120 QP999 QOS 20-120 QP999 QOS 20-120 QP999 QOS 20-120 QP999 QOS 20-120 QP999 QOS 20-120 QP999 QOS 20-120 QP999 QP999 QOS 20-120 QP999 QP999 QOS 20-120 QP999	Description Operator Electric Supply Reverse Circulation Drill. 75k\$ Miscellaneous Junit Rate Components Sand Piling Machine. 75k\$ (35~37t) Description Operator Dissel Oil Sand Piling Machine. 75k\$ (35~37t) Miscellaneous Total Junit Rate Components Sand Piling Machine. 120k\$ (40t) Description Operator Dissel Oil Sand Piling Machine. 120k\$ (40t) Miscellaneous Fotal Junit Rate Components Description Driver Dissel Oil Description Driver Dissel Oil Description Driver Dissel Oil Demp Truck, Dissel, 2t Description Driver Dissel Oil Dump Truck, Dissel. 2t Miscellaneous Total Junit Rate Components Dump Truck, Dissel. 2t Unit Rate Components Dump Iruck, Dissel. 2t Description Driver Dissel Oil Dump Truck, Dissel. 2t Description Driver Dissel Oil Dump Truck, Dissel. 2t Description	Unit Unit Unit Unit unit unit unit	Quantity Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 9.10 1.00 1.00 Quantity Quantity 0.17 9.10 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.	Con Mat. 0.0% 10	Equip.	S) Fornian 0.0% 50.0% 55.3% it Cost 8) Fornian 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100.0% 35.0% 44.6% Local 100.0% 35.0% 44.6% 44.6%	Total (PP) 429.00 3.840.00 3.840.00 Cheration 429.00 12.10 15.600.00 Total (PP) 429.00 12.10 17.700.00 Operation Total (PP) 429.00 25.00 265.00	Labor 72, 93 73, 11 1, 2, 58 Haur aar Op 124, 93 73, 93 73, 19 1, 2, 58 1, 3, 19 1, 4, 58 1, 58 1, 58 1, 7	C	Amponent (F) Equip. 0.00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 15600, 00 17700, 00 17716, 70 99, 08 12 17716, 70 99, 08 12 15601, 00 0,	nount:) Foreign 0.00 64.00 2124.11 0,00 2188.11 2189.41 54.28 hr/dev ount foreign 0.00 56.63 67.51 8726.21 hr/day ount foreign 0.00 71.57 9811.60 9883.17 9882.55 5.38 hr/day	68. 64 64. 00 1715. 89 0. 00 1845. 53 3971. 30 45. 58 Lecal 72. 93 30. 49 6952. 49 9. 90 7. 93 38. 54 78. 93 58. 54 58. 56 58	Total (PP) 68, 64 128, 00 9, 80, 60 4, 026, 64 4, 046, 06 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 600, 00 15, 760, 60 15, 760, 60 15, 760, 60 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 17, 100, 00 18, 00 19, 00 100, 08 100	Romarks Q. 0% Ar Romarks hr Romarks hr Remerks
Tem No. LOO3 MO 1009 QO 520-075 Tem No. LOO3 MO 1005 QO 520-075 Tem No. LOO3 MO 1005 QO 520-120 Tem No. LOO3 MO 1005 QO 520-120	Description Operator Electric Supply Reverse Circulation Drill. 75k\$ Miscellaneous Junit Rate Components Sand Piling Machine. 75k\$ (35~37t) Description Operator Diesel 0il Sand Piling Machine. 75k\$ (35~37t) Miscellaneous Total Junit Rate Components Sand Piling Machine. 120k\$ (40t) Description Operator Diesel 0il Sand Piling Machine. 120k\$ (40t) Miscellaneous Total Junit Rate Components Description Description Description Description Description Description Driver Diesel 0il Dump Truck, Diesel, 2t Description Driver Diesel 0il Dump Truck, Diesel. 2t Hiscellaneous Total Unit Rate Components Dump Truck, Diesel. 2t Hiscellaneous Total Unit Rate Components Dump Truck, Diesel. 2t Hiscellaneous Total Unit Rate Components Dump Truck, Diesel. 4t	Unit md ltr hr Lot	Quantity Quantity Quantity 0.17 7.20 1.00 1.00 0.10 Quantity 0.17 9.10 1.00 1.00 0.00 Quantity 0.16 4.80 1.00 1.00	Labor 100.0% 0.0% 0.0% 100.0% 0.0% 0.0% 0.0%	Con Mat. C. O. S. 100. OS. 100	Penent (Peuils, O. O. O. O. O. O. O. O. O. O. O. O. O.	S) Fornian 0.0% 50.0% 55.3% it Cost 8) Fornian 0.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0% 65.0%	Local 100. 0% 35. 0% 44. 6% Local 100. 0% 35. 0% 44. 6% Local 35. 0% 44. 6% Local 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 45. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0% 35. 0%	Total (PP) 429.00 4.00.3.840.00 4.00.3	Labor 72, 93 0, 00 0,	C	Amponent (P) Equip. 0.00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 3949, 00 395, 18 Equip. 0, 00 0, 00 0, 00 1769, 54 1710, 00 17700, 00	Foreign	68. 64 64. 00 1715. 89 0. 00 1845. 53 3971. 30 45. 58 Legal 72. 93 30. 49 6952. 49 9. 90 7055. 91 15728. 89 15728. 89 15728. 72	Total (PP) 68, 64 128, 00 3, 840, 00 4, 026, 64 4, 026, 64 4, 026, 64 128, 00 100, 08 Unit 1, 0 Total (PP) 72, 93 87, 12 15, 800, 00 1, 900 1, 900 1, 900 1, 10	Romarks Q. 0% Ar Romarks hr Romarks hr Romarks
Tem No. LOO3 MO1009 QOS18-075 S2929	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Joial Julia Rate Components Sand Piling Machine. 75k% (35~37t) Description Operator Olissel Oil Sand Piling Machine. 75k% (35~37t) Wiscellaneous Joial Julia Rate Components Sand Piling Machine. 120k% (40t) Description Operator Diesel Oil Sand Piling Machine. 120k% (40t) Description Operator Diesel Oil Sand Piling Machine. 120k% (40t) Wiscellaneous Joial Julia Rate Components Dump Truck. Diesel. 2t Wiscellaneous Total Junia Rate Components Dump Truck. Diesel. 2t Wiscellaneous Total Junia Rate Components Dump Truck. Diesel. 2t Wiscellaneous Total Junia Rate Components Dump Truck. Diesel. 2t Wiscellaneous Total Junia Rate Components Dump Truck. Diesel. 2t Wiscellaneous Total Junia Rate Components Dump Truck. Diesel. 2t Wiscellaneous Total Junia Rate Components	Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit Unit	Quantity Quantity	Labor 100.0% 0.0%	Con Mat. O. O% 100. O%	Equip.	S) Fornian 0.0% 55.0% 55.3% it Cost 8) Fornian 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%	Local 100. 0% 35. 0% 44. 6% Local 100. 0% 35. 0% 44. 6% Local 100. 0% 35. 0% 47. 4% Local 100. 0% 35. 0% 47. 4% Local 100. 0% 35. 0% 47. 4% Local 100. 0% 35. 0% 47. 4% Local 100. 0% 35. 0% 47. 4% Local 100. 0% 35. 0% 47. 4% Local 100. 0% 35. 0% 47. 4% Local 100. 0% 47. 4% Local 100. 0% 47. 4% Local 100. 0% 47. 4% Local 100. 0% 47. 4% 47	Total (PP) 429.00 3.840.00 3.840.00 Cheration 12.10 15.600.00 Cheration Total (PP) 429.00 12.10 17.700.00 Cheration Total (PP) Operation Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP)	Labor T.2. 93 C.2. 9	Co. 128 of 128 o	Amponent (PT Equip. 0.00 Amponent (PT Equip	nount:) Foreign	68. 64 64. 00 171.5. 84 9. 00 1815. 53 3971. 20 45. 88 1. 20 1.	Total (PP) 68, 64 128, 00 3, 840, 00 4, 026, 64 4, 026, 64 4, 026, 64 4, 026, 64 15, 800, 00 109, 08 15, 800, 00 199, 08 15, 800, 00 199, 08 101, 101 17, 700, 00 17, 883, 94 17, 900, 00 17, 883, 94 17, 900, 08 17, 900, 08 18, 883, 98 190, 08 190	Romarks Q. C% Romarks hr Romarks hr Romarks
Tem No. LOO3 MO1009 QOS18-075 S2929	Description Operator Electric Supply Reverse Circulation Drill. 75k% Niscellaneous Joial Junit Rate Commonants Sand Piling Machine. 75k% (35~37t) Description Operator Oissel Oil Sand Piling Machine. 75k% (35~37t) Niscellaneous Joial Junit Rate Commonants Sand Piling Machine. 75k% (35~37t) Niscellaneous Joial Junit Rate Commonants Sand Piling Machine. 120k% (40t) Description Operator Diesel Oil Sand Piling Machine. 120k% (40t) Miscellaneous Joial Junit Rate Commonants Dump Truck, Diesel. 2t Niscellaneous Junit Rate Commonants Dump Truck Diesel. 2t Niscellaneous Junit Rate Commonants Dump Truck Diesel. 4t Dascription Driver Diesel Oil Dump Truck, Diesel. 4t Dascription	Unit md ltr hr Lot Unit md itr hr Lot Unit md itr hr hr Lot Unit md itr hr hr hr hr hr hr hr hr hr hr hr hr hr	Quantity Quantity Quantity Quantity 0.17 7.20 1.00 1.00 Quantity 0.17 9.10 1.00 Quantity 0.16 4.80 1.00 Quantity 0.16 7.30 1.00	100. 0% 0. 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% 0. 0%	Mat. Com Com Mat. Com Co	Penent (Peuils, O. O. O. O. O. O. O. O. O. O. O. O. O.	S) Foreign 0.0% 50.0% 55.3% 1t Cost S) Foreign 0.0% 65.0% 55.4% 1t Cost Co	Local 100.0% 35.0% 44.6% Local 100.0% 35.0% 44.6% Local 100.0% 35.0% 44.6% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% Local 100.0% 35.0% 47.4% 47.	Total (PP) 429.00 4.00 3.840.00 3.840.00 12.10 15.600.00 12.10 15.600.00 12.10 17.700.00 1	Labor 72, 93 0.00	Nat. 0.00	Amponent (F) Equity. 0.00 0.00 3849, 00 95, 18 5, 91 Amponent (F) Equity. 0.00 15600, 00 15600, 00 15600, 00 15700, 00 17710,	Foreign 0.00	68. 64 64. 00 1715. 89 1715. 89 1715. 89 1815. 53 3971, 30 45. 58 172. 93 30. 49 6952. 49 99. 20 7655. 91 15728. 59 44. 88 15728. 59 44. 88 15728. 59 47. 93 38. 54 99. 20 90. 20 90. 20 90. 20 90. 30	Total (PP) 68. 64 128. 00 3. 840. 007 9. 900 1.00. 64. 036. 64 4. 046. 90 1.00. 08 72. 93 87. 12 15. 600. 00 1.90. 08 1.90. 08 1.90. 08 1.10. 11 17. 700. 00 9. 00 17. 883. 08 265. 00 383. 88 383. 00 190. 08 190.	Remarks Q. C% Remarks hr Remarks hr Remarks

90601-011	Dump Truck, Diesel, 10t					т.	nii Cast		Operation	Hour per Or	erated Days		hr/day	 .	Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor	Co Nat.	omponent Equip.	foreign	Local	Total (PP)	Labor	Mat.	omponent (P Equip	rount P) Foreign	Local	Total (PP)	Remarks
L004 N01005	Driver Diesal Gil	nd ltr	0. 16 13. 30	100.0%	0.0% 100.0%	0.0%	0.0%	100. 0% 35. 0%	375. 00 12. 10	60.00	0.00 (80, 93	0,00	0,00	60, 00	60.00 160.93	
Q9601-011 Q9999	Dump Truck, Diesel, 101 Miscellaneous	hr Lot	I, 00 I, 00		0.0%			47. 4%		0, 00 0, 00	0, 00 0, 00	1070, 00 0, 00	562, 86	507.14 0.00	1, 070, 00	0.0%
	Total Unit Rate									59, 96	60, 93 160, 81	1070, 00	666, 98	623, 47 1230, 04	1, 290, 93 1, 290, 00	
	Components	Щ.								4, 6%	12,5%	82, 9%	51.7%	48.3%	100, 0%	
90602-002	Truck, 2t	T				U	nit Cosı		Operation	Hour per Or		Ar	hr/day mount		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	lia t	Equip.	Foreign		Total (PP)	Labor	Hat.	omnonent (P) Equip	Foreign	Local	Total (PP)	Remarks
L004 #01005	Drivor Diesel Dil	ltr	0. 22 5. 30	100.0% 0.0%	0, 0% 100, 0%	0.0%	65.0%		375.00 12.10	82, 50 0. 00	0, 00 64. L3	0, 00 0, 00	41.68	82, 50 22, 45	82.50 64.13	i
90602-002 99999	Truck, 2t Miscellancous	hr Lot	1.00 1.00	0.0%	0.0%	100.0%	81.9%	48. 1%	295.00	0. 00 0, 00	0. 00 0, 00	295. 00 0, 00	0, 00	0,00	295. 00 0. 00	0.0%
	Total Unit Rate	<u> </u>								82, 50 82, 57	64, 13 64, 18	295, 00 295, 25	194.94	359, 43	441, 63 442, 00	
	Components	<u> </u>	L		L	· · · · · · · · · · · · · · · · · · ·	I			18.7%		66.8%		55,9%		
Q0502-003 Item No.	Truck, 3~3.5t Description	Unit	Quantity		· ·	Danonent	nit Cost			Hour per Op			hr/day jount	-	Unit 1.0	Remarks
1004	Oriver	- Pod	0. 22	_l.abor 100.0%	Hai.	Equip.	Foreign 0.0%	100.0%	Total (PP) 375.00	Labor 82, 50	- Чат. 0.00	Equip. 0.00	Foreign 0.00	Local 82, 50	7otal (PP) 82,50	Voiset Va
NO1005 Q0602-003	Diesel Oil Truck, 3~3.5t	ltr hr	5. 70 1. 00	0.0%	100.0% 0.0%	0,0%	65.0X	35. 0% 48, 1%	12. 10 371. 00	0, 00 0, 00	68, 97 0, 00	0, 00 371, 00	44, 83	24. 14	68.97 371.00	
09999	Miscellancous Total	Lot	1.00							0, 00 82, 50	0, 00 68, 97	0,00 371,00	0.00	0, 00 285, 11	0,00 522,47	0.0%
	Unit Rate Components									82, 43 15, 8%	68. 91 13. 28	370, 67 71, 0%	237, 15	439, 57	522, 00 100, 0%	
Q0603-004	Truck with 2.9t crane, 4t								Operation	Hour per On			hr/day		Unit 1.0	
Item No.	Description	Unit	Quantity		Ço	Ur omponent	il Cost (%)		Total (PP)				iqunt		Total (PP)	Remarks
1,004	Driver	ad	0.18	Labor 100, 0%	Nat. 0.0%	Equip. 0.0%	Foreign 0,0%	Local 100.0%	375.00	67. 60	Mat. 0.00	fouts. C. 00	Foreign 0.00	Local 67. 50	67.50	
MO1005 Q0603~004	Diesel Oil Truck with 2.91 crane, 4t	ltr hr	7. 10 1. 00	0.0% 0.0%	100.0% 0.0%			35.0% 48.1%	12, 10 656, 00	0, 00 0, 00	85. 9t 0, 00	0. 00 656, 00	55. 84. 340. 44	30. 07 315. 56	85, 91 656, 00	
09999	Miscallaneous Total	Lot	1,00							0, 90 67, 50	0, 00 85, 91	0, 00 656, 00	0,00 395,28	0.00 413.13	0.00 809.41	0, 0%
	Unit Rate Components									67.47 8.3%	85,87 10,6%	655.67 81.0%	396, 08 49, 0%	741, 53 51, 08	809, 00 100, 0%	
00604-015	Trailer, 15t					- 11	de Care		Operation	Hour per On	erated Day=		hr/day		Unit 1.0	hr
item No.	Description	Unit	Quantity	l chem	Ço Vat	mponent		10001	Total (PP)	Labor	Yat.	omponent (PF		Local	Total (PP)	Remarks
L004 M01005	Driver Diesel Dil	nd ltr	0. 17 17, 90	1.000 0% 0.0%	0.0% 100.0%	Equip. 0.0%	Foreign 0.0% 65.0%	Local 100, 0% 35, 0%	375.00 12.10	63. 75 0. 00	0.00 216,69	Equip. 0.00 0.00	Foreign 0.00 140,78	63.75 75.81	63, 75 216, 59	
Q0604-015 Q9999	Trailer, lät Miscellancous	hr Lot	1, 00 1, 00	0.0%	0.0%			44.6%	1, 300, 00	0. 00 0. 00 0. 00	0. 00 0. 00	1300, 00 0, 00		580, 11 0, 00	1, 300, 00 0, 00	D. OK
47733	Total Unit Rate		- 1, 50							63, 75 63, 74	216, 59 216, 54	1300, 00 1299, 72	860, 67 860, 49	719, 67 15 6, 26	1, 580, 34 1, 580, 00	
	Components									4.0%	13.7%	82.3%		45.5%	100.0%	
90805-045	Concrete Nixer Truck 4,4~4,5m3						ii Cost		Operation	Hour per On		An	hr/day ount		Unit 1.0	
Item No.	Description	Unit	Quantity	Labor	liat.	пропап t Есији.	(%)	local	Total (PP)	abor	Цаι,	Equip.) Foreign	Local	Total (PP)	Remarks
1,004 M01005	Driver Diose) Oil	nd ltr	0, 20 12, 80	100.0%	0, 0% 100, 0%	0.0% 0.0%	0.0% 65.0%	100.0% 35,0%	375.00 12.10	75. 00 0. 00	0. 00 154. 88	0. 00 0. 00	0, 00 100. 67	75.00 54, 21	75,00 154,88	
Q0605-045 Q9999	Concrete Mixer Truck 4,4~4,5m3 Miscellaneous	lur Lot	1.00	0.0%	0.0%	100.0%	δ5, 9%	44. 1%	1, 060, 00	0, 00 0, 00	0, 00 0, 00	0,00	592, 36 0, 00	467. 64 0. 00	1, 060, 00 0, 00	0.0%
	Total Unit Rate	_								75, 00 75, 01	154.88 154.89	1060, 00	693, 03 693, 09	596, 85 1214, 99	1, 289, 88	
00701-000	Components Components	1	LI			I			0	5,8%	12, 0%	82. 2%	53.7%	46, 3%	100.0%	
90701-030 Itam No.	Concrete Plant, 30m3/hr Description	Unit	Quantity				it Cost			Hour per Op		. Am	hr/day ount		Unit 1.0	hr Remarks
LOO3		md md	0. 18	Labor 100. 0%	Mat 0, 0x	Egylp. 0.0%	Foreign 0.0%	Loca) 100, 0X	Total (PP) 429, 00	Labor 77, 22	Mat. 0,00	Eoulp. 0,00	Foreign 0.00	Loca 77. 22	Total (PP) 77.22	serings PA
3/01009 00701-030	Operator Electric Supply Concrete Plant, 30m3/hr	kWh hr	27. 70 1. 00	0.0%	100.0% 0.0%	0.0%	50.0%	50.0% 46.8%	4.00 3,480.00	0.00 0.00	110.80	0, 00 0, 00 3480, 00	55.40	65.40	110. 80 3. 480. 00	
Q9999 Q9999	Miscellansous Total	Los	1.00		3, 24				2, 100, 00	0, 00 77, 22	0, 00 110, 80	0.00 3480,00	0,00	0, 00 1760, 67	3, 460, 00 0, 00 3, 668, 02	0, 0%
	Unit Rate Components									77, 26 2, 1%	110, 86 3, 0%	3481, 88 94, 9%	1908, 38 52, 0%	3592.74 48.0%	3, 670, 00 100, 0%	
90701-045	Concrete Plent, 45m3/hr								Operation	Hour per Up		5, 53	hr/day		Unit I.O	hr
Item No.	Description .	Unit	Quantity		Çq	pponent (it Cost		Total (PP)		Çç	Ammonent (PC	ount)		Total (PP)	Remarks
1.003	Operator	ned	0. 18	Labor 100, 0%		Equip. 0.0%	Foreign 0.0%	Local 100. 0%	429. 0 0	Labor 77. 22	Mat. 0.00	Equip. 0.00	Foreign 0.00	77. 22	77. 22	
NO1009 Q0701-045	Electric Supply Concrete Plant, 45m3/hr	kWh hr	37, 10 1, 00	0. 0% 0. 0%	100.0% 0.0%	0.0% 100.0%	50.0% 53,2%	50. 0% 46. 8%	4. 00 5, 690. 00	0. 00 0. 00	148, 40 0, 00	0, 00 5590, 00	74, 20 2974, 83	74. 20 2615, 17	148, 40 5, 590, 00	
09999	Miscellaneous Total	Lot	1,00							77.22	0,00 148,40	0, 00 5590, 00	0,00 3049,03	0,00 2766,59	0,00 5,815,62	0.0%
	Unit Rate Components									77. 28 1. 3%	148, 51 2, 6%	5594, 21 96, 1%	3051, 33 52, 4%	5742, 72 47, 6%	5, 820, 00 100, 0%	
Q0702-060	Concrete Pump Vehicle, 55~60m3/hr	, ,					i. C		Operation	Hour per On	rated Days		hr/day		Unii 1.0	ır
Item No.	Description	Vnit	Quantity	lah:::	Cor	mponent (it Cost	100-1	Total (PP)	Taber 1		mponent (PP	OUNT.	lon-1	Total (PP)	Remarks
1,003	Operator Discol Dil	nd 11-	0. 14 10. 70	100, 0% 0, 0%	Ma1. 0.0% 100.0%	Equip. 0.0% 0.0%	65.0%	100.0% 35.0%	429, 00 12, 10	60.06 0.00	년at. 0, 00 129, 47	0.00 0.00	Foreign 0.00 84.16	Local 60, 06 45, 31	60.06 129.47	
Q0702-060	Diesel Dil Concrete Pump Vehicle, 55~50m3/hr	ltr hr	1.00	0.0%	0, 0%		57. 2%	35. U% 42. 8%	2, 450, 00	0.00	0.00 0.00	2450.00 0.00	1402.31 0.00	45, 31 1047, 69 0, 00	2, 450, 00	, nx
09999		Lot	1,00							60, 06 60, 07	129, 47	2450, 00	1486, 47	1153, 06 2579, 93	2, 639, 53	4. VA
	Unit Rate Components									2, 3%	129, 49 4, 9%	2450, 44 92, 8%	1486, 73 56, 3%	43.7%	2, 640, 90 100, 0%	
90702-085	Concrete Pump Vehicle, 65~85m3/hr					fi-	it Cost		Operation	Haur per Ope	rated Day		hr/day ount		Unit 1.0	br
Item No.	Description	Unit	Quantity	Labor		oponent (K) Foreign	Local	Total (PP)	Labor	Co Nat. I	mponent (PP Equip.	Foreign	Local	Total (PP)	Remarks.
L003 H01005	Operator Diesel Gil	and ltr	0, 14 13, 90	100.0%	0, 0% (00. 0%	0.0% 0.0%	0.0% 65,0%	100. 0% 35. 0%	429, 00 12, 10	60, 06 0, 00	0.00 168, 19	Q, 00 Q, 00	0, 00 109, 32	60, 06 58, 87	60, 06 168, 19	
	Concrete Pump Vehicle. 65~85m3/hr Miscellaneous	hr	1. 00 1. 00	0.0%	0.0%	100.0%	57. 2%	42. 8%	2. 870. 00	0. 00 0. 00	0.00	2870, 00 0, 00	1642.71	1227, 29 0, 00	2, 870, 00 0, 00	o. 0%
40.555	Total Unit Rate									60, 96 60, 99	168, 19 168, 28	2870, 00 2871, 621	1752, 03 1753, 02	1346, 22 3039, 91	3, 098, 25 3, 100, 00	
	Components									1,9%	5, 4%	92, 6%	56, 5%	43,5%	100,0%	
									•							

Q0702-110 Item No.	Concrete Pump Vehicle, 90~110m3/h. Description	Unit	Quantity		Co	Ur	it Cost			Hour per Ope		7,06 Am Omponent (Pr	hr/day ount		Unit L 0	hr Remarks
L003	Operator	nd.	0.14	Labor 100.0%		Equip.	Foreign 0.0%	Local 100,0%	Total (PP) 429.00	Labor 60.06	Nat 0.00	Equip. 0.00	Foreign 0.00	Local 60, 06	Total (PP) 60,06	
MO1005 Q0702-110	Diesel Oil Concrete Pump Vehicle. 90~110m3/hr	pr.	16.70	0.0% 0.0%	100, 0% 0, 0%	0.0% 100.0%	65.0% 57.2%	35. 0% 42. 8%	12.10 3.700.00	0.00 0.00	202, 07 0, 00	0. 00 3700. 00	131, 35 2117, 78	70. 72 1582. 22	202. 07 3, 700. 00	
09999	Kiscellaneous Total	Lot	1,00							0, 00 60, 06	0, 00 202, 07	0.00 3700,00	0.00 2249, 13	0, 00 1713, 00	3, 962, 13	
	Unit Rate Components	<u></u>	<u> </u>							60.03 1.5%	201, 96 5, 1%	3698, 01 93, 4%	2247, 92 56, 8%	3899, 97 43, 2%	3, 960, 00 100, 0%	
90703-075	Concrete Pupp, 70~75m3/hr		,			N-	in Com		Operation	Hour per Ope	rated Day=		hr/day		Unit L.O	hr
Item No.	Description	Unit	Quantity	Labor	. Mat.	Apponent (it Cost %) Foreign	Local	Total (PP)	Labor	Nat.	Propert (PP	ount) Foreign	Local	Total (PP)	Remarks
L003 MO1009	Operator Electric Supply	nd kWh	0. 14 35, 70	100, 0%	0, 0% 100, 0%	0.0% 0.0%	0. 0% 50, 0%	100.0% 50.0%	429, 00 4, 00	60. 06 0. 00	0. 00 142. 80	0. 00 0, 00	0. 00 71, 40	60, 06 71, 40	60, 06 142, 80	
Q0703-075 Q9999	Concrete Pump. 70~75m3/hr Wiscellaneous	hı.	1.00	0, 0%	0.0%	100.0%	58.1%	41.9%	4. 800. 00	0. 00	0. 00 0. 00	4600.00	2671.83 0.00	1928, 17	4, 600, 00 0, 00	
4777	Total Unit Rate									60, 06 60, 02	142, 80 142, 71	1600, 00 4597, 26	2743, 23 2741, 59	2059, 63 4739, 98	4,802,86 4,800,00	
	Components									1, 3%	3.0%	95, 8%	57.1%	42, 9%	100.0%	
90705-075	Concrete Sprender, 3~7.5m					Lin	it Cost		Operation	Kour per Cpe	rated Day×		hr/day.		Unit 1.0	hr
Item No.	Description	Unit	Quantity	Labor	Co Mar	mponent (Local	Total (PP)	Labor	Mat. Co	mponent (PP Equip		Local	Total (PP)	Remarks
L003 M01005	Operator Diezel Gil	nd ltr	0. 17 4. 10	100, 0% 0, 0%	0, 0% 100, 0%	0.0% 0.0%	0.0% 65.0%	100.0% 35.0%	429.00 12.10	72. 93 0. 00	0, 00 49, 61	0, 00 0, 00	0, 00 32, 25	72. 93 17. 36	72. 93 49. 61	
Q0705-075 Q0990	Concrete Spreader, 3~7.5m Miscellaneous	hr Lot	1.00	0,0%	0.0%	LOO, 0%	53.9%	46. 1%	3, 140, 00	0. 00 0, 00	0.00	3140.00 0.00	0, 00 1693, 39	1446, 61 0, 00	3, 140, 60 0, 00	0.0%
	Total Unit Rese	=		-						72, 93 72, 87	49. 61 49. 57	3140, 00 3137, 56	1725, 63 1724, 29	1536, 91 3187, 13	3, 262, 54 3, 260, 00	
	Components			LT						2, 2%	1.5%	B6, 2%	52, 9%	47. 1%	100.0%	
90706-045	Concrete Finisher, 3~4.5m						it Cost		Operation	Hour per One		Але	hr/dey		Unit L.O	
Item No.	Description	Unit	Quentity	Lahor	Mat.	mponent (Equip.	š) Foreign	Local	Total (PP)	Labor:	Mat.	mpowent (PP) Equip	Foreign	Local	Total (PP)	Remerks
1.003 101006	Operator Dissol Oil	md lti	0, 17 2, 40	100.0% Q, D%	0, 0% 100, 0%	0.0% 0.0%	0, 0% 65, 0%	100, 0% 35, 0%	429, 00 12, 10	72. 9 3 0, 00	0, 00 29, 04	0. 00 0. 00	00,00 88.81	72. 93 10. 16	72. 93 29. 04	
Q0708-045 QQD90	Concrete Finisher, 3~4.5m Miscellangous	hy Lot	1.00	0,0%	Q. 0%	100.0%	53, 8%	46. 2%	3, 140, 00	0.00	0.00	3140.00 0.00	1690. 67 0. 00	1449, 33 0, 00	3, 140, 00 0, 00	
	Total Unit Rate									72,93 72,89	29, 04 29, 02	3140, 00 3138, 09	1709, 65	1532, 42 3167, 11	3, 241, 97 3, 240, 90	
	Components	L	l	I			· !			2.2%	0, 9%	96, 9%	52. 7%	47.3%	100.0%	
90706-075	Concrete Pinisher, 3~7.5m Description	Unil	Quantity				L Cost			Hour par Cost		Amo	pr/day		Unit 1.0	
I tem No.	L	L		Labor	. Kat.	Equip.	Foreign	Local	Total (PP) 429.00	Labor	. Kat.	Equip.	Foreign	Local	Total (PP)	Remerks
L003 N01005	Operator Diesal Oil	lt:	0. 17 4. 10 1. 00	0.0%	0,0%	0.0% 0.0% 100,0%	0.0% 65.0%	100, 0% 35, 0%	12.10 6,030,00	72, 93 0, 00	0, 00 49, 61 0, 00‡	0.00	0, 00 32, 25	72.93	72. 93 49, 61	
Q0706-075 Q9999	Concrete Finisher, 3~7.5m Miscellaneous	hr Lot	1,00	0.0%	0.0%	100, 04	53.8%	46. 2%	0,030,00	0.00 0.00	0.00	6030, 00 0, 00 6030, 00	3246, 73 0, 00	2783.27 0.00	6, 030, 00 0, 00	0,0%
	Total Unit Rate									72. 93 72. 90 1. 28	49, 61 49, 59 0, 8%	6027, 51	3278. 98 3277. 63 53. 3%	2873, 56 6077, 10 46, 7%	6, 152, 54 6, 150, 00 100, 08	
90706-175	Components Concrete Vertical Finisher, 3~7.5m								Operation	Hour per Oner			hr/day		Unit 1.0	
I tem No.	Description	Unil	Quantity		Cor	Un:	t Cost			10241 AVI AVI			ouns			Remarks
L003	Operator	and .	0, 17	Labor 100, 0%	Hat. 0,0%		Foreign Q. 0%	Local 100, 0x	Total (PP) -	Lahor 72, 93	Mat. 0.00	Equip.	Foreign 0.00	1.qca) 72.93	Total (PP) 72,93	
MO1005 Q0706-175	Diesel Oil Concrete Vertical Finisher, 3~7.5m	ltı: hr	2, 20 1, 00	0.0%	100.0% 0.0%	0.0%	65. 0% 53. 0%	35, 0% 46, 1%	12. 10 4, 590, 00	0, 00 0, 00	26. 62 0, 00	0. 00 4590, 00	17. 30 2475, 37	9.32 2114.63	26. 62 4. 590. 00	-
99999	Miscellaneous Total	101	1,00							0, 00 72, 93	0, 00 26, 62	0.00 4590.00	0.00 2492.67	0,00 2196,88	0, 00 4, 689, 55	0.0%
	Unit Rate Components									72.94	26, 62 0, 6%	4590, 44 97, 9%	2492.91 53.2%	4617.06 46.8%	4,690,00	
Q07Q7~005	Pinishing Screed, 3.5~5m								Operation	Hour per Oper			or/day		Unit 1.0	dav
Item No.	Description	Unil	Quantity		Can	Uni aponent (S	t Cost		Total (PP)			Amo nponeni (PP)	unt			Remarks
L003	Operator	md	1.00	100, 0%			Foreign 0.0%	Local 100, 0%	429.00	Labor 429. 00	Mat. 0.00	Equip. 0.00	Foreign 0.00	Local 429, 00	Total (PP) 429.00	
H01005 Q0707-005	Diesel Oil Finishing Screed. 3.5~5m	lır dav	2, 50 1, 00	0. 0% 0, 0%	100.0% 0.0%	0.0% 100.0%	65. 0%. 68. 2%	35.0% 31.8%	12. 10 572. 00	0. 00 0, 00	30, 25 0, 00	0.00 572,00	19, 66 390, 37	10. 59 181, 63	30. 25 572. 00	
09999	Miscellaneous Total	Lot	1,00			_				9, 00 429, 00	0, 00 30, 25	0, 00 572, 00	410.03	0, 00 621, 22	0, 00 (1, 03 i, 25	0, 0%
	Unit Rate Components									428, 48 41, 68	30, 21 2, 9%	571, 31 55, 5%	409, 53 39, 8%	501, 52 50, 2%	1,030,00	
00708-060	Concrete Vibrator Rod. # 60mm								Operation	Hour ner Oper		0, 00	r/day		Unit 1.0	day
Item No.	Description	Unit	Quantity			ponent ()			Total (PP)		Co	Amo nuonent (PP)	unt		Total (PP)	Remarks
NO1006	Gasoline	ltr	0.00	Labor 0.0%	100,0%	Egyjp. 0.0%	65. 0%	15, 0%	14. 20	0.00	Mat. 0.00	6.00	Foreign 0.00	0.00	0.00	
Q0708-060 Q9999	Concrete Vibrator Rod. & 60mm Miscellaneous	dav Jol	1.00 1.00	0.0%	0.0%	100.0%	64, 0%	36.0%	244, 60	0, 00	0.00	244, 00	156, 08 0.00	87. 92 0.00	244.00). 0%
	Total Unit Rate									0,00	0.00	244, 00 244, 00	156, 08 156, 08	87, 92 244, 00	244.00 244.00	
00700-040	Components 1			l.					0	0.0%	0.0%]	100.0%	64.0%	36.0%	100.0%	J
1 ten No.	Concrete Cutter, blade 640cm Description	Unit	Quantity			Uni	t Cost			Hour per Oper		5, 00 h	unt	····,	Unit 1.0	iay Remarks
				Labor	Hat.	Eouis.	Foreign	Local	Total (PP) -	Labor	Mat	Equip.	Foreign	Luca	Total (PP)	рульной
L019 N01006 Q0709-040	Skilled Labor Gasoline	nd ltr	1.00 7.00	0.0%	0, 0% 100. 0%	0.0% 0.0% 100.0%	0.0% 65.0%	100, 0% 35, 0%	410.00 14.20	410.00 0.00	0.00 99.40 0.00	0.00 0.00	0. 00 64. 61	410,00 34,79	410.00 99.40 664.00]
Q0709-040 Q9999	Concrete Cutier, blade 6 40cm Miscellaneous	LOL	1,00	0.0%	0.0%	200. UN	63. 3%	36. 7%	664.00	0.00 0.00	0.00	664, 00 0, 00	420, 35 0, 00 484 98	243.65 0,00	0,000), 0%
	Total Unit Rate	=								410.00 408.81	99, 40 99, 11 8, 5%	664, 00 662, 08	484, 96 483, 56	688, 44 761, 19	1, 173, 40	
90709-056	Congress Cotter blade 456cm								(havatlar)	34, 9%		58,6%	41.3%	58, 7%	100,0%	tan
Item No.	Concrete Cutter, blade & 56cm Description	Uni ¢	Quantity				t Cost			lour per Opera		- δ, 00 h Assor (PP)			Unit 1.0 d	Renarks
LO19	Skilled Labor		1,00	Labor Loo OK	lat.	Equip. 0.0%	Foreinn O,OK	Local 100.0%	Total (PP) -	Labor 410.00	Mar. 0,00	Equip. 0.00	Foreign	Local 410.00	Total (Pf)	**************************************
MO1006 Q0709-056	Gasoline Concrete Cutter, blade & 56cm	nd ltr day	11.50 1.00	0.0% 0.0%	0.0% 100.0% 0.0%	0.0%	65, 0% 62, 0%	35, 0% 38, 0%	14. 20 1, 370, 00	0,00	163, 30	0, 00 0, 00 1370, 00	106, 15 849, 08	57. 16 520, 92	410, 00 183, 30 1, 370, 00	
00000	Riscellaneous Total	Lot	1,00	U. UN	V. UN	,54,05	U2, UK	UG. U%	1, 310, 90	0, 00 0, 00 410, 00	0, 00 0, 00 163, 30	0, 00	0.00 955, 23	0, 90 988, 07	0,00 0 1,943,30	. OX
	Unit Rate									409, 30	163, 30	1367, 67	953, 61	1530, 70	1, 943, 30	

	Concrete Cutter, blade & 65cm								Operation	Hour per Ope	rated Day≉		hr/day		Unit 1.0	day
Item No.	Description	Uni 1	Quantity		Ço	продел 1	it Cost (%) Foreign		Total (PP)		C	empenent (P	ոօսի ։ թ)		Total (PP)	Remarks
L019	Skilled Labor	md	1.00	Labor 100.0%	<u>Hat.</u> 0, 0%	Equip. 0.0%	Foreign 0.0%	1,ocal 100, 0%	410.00	110.00	Mat. 0,00	Equip. 0.00	Foreign 0.00	Logal 410.00	410.00	
3101006	Guaoline Concrete Cutter, blade & 65cm)tr day	18,50 1.00	0.0%	100, 0% 0, 0%	0,0%	65,0%	35. 0% 38. 0%	14, 20 2, 360, 00	0.00	262, 70 0, 00	0. 00 2360. 00	170, 76	91, 95 897, 35	262. 70 2, 360. 00	
	Miscellaneous	Lot	1.00	0.02	U. V.	100.0%	02,04	30. 02	\$, BG0, 00	0,00	0.00	0,00	0,00	0,00	0,00	0.0%
	Total Unit Rate									410, 00 409, 63	262, 70 262, 47	2360, 00 2357, 90	1631.96	1399, 29 2620, 37	3, 032, 70 3, 030, 00	
	Components									13.5%	8.7%		53, 9%	. 16, 1%	100, 0%	
00709-075	Concrete Cutter, blade & 75cm					11-	it Cost		Operation	Hour per Ope	rated Days		hr/dav		Unit 1.0	day
Item No.	Description	Unit	Quantity			пролепц	(%)		Total (PP)			Omponent (P			Total (PP)	Remarks
1019	Skilled Labor	md	1,00	Labor 100, 0%	0.0%	0.0%	Foreign 0.0%	Local 100.0%	410.00	Labor 410,00	Mat. 0.00	Equip. 0.00	0, 00	Local 410,00	410.00	 -
	Gasoline Concrete Cutter, blade & 75cm	lir	25, 50 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 0. 00	362, 10 0, 00	0.00 4330,00		126, 74 1646, 40	362. 10 4. 330, 00	
	Miscellaneous	Lot	j. 00			100,000			VI	0,00 410,00	0.00	0,00	0,00	0, 00 2183, 14	0,00	0.0%
	Total Unit Rate									409, 83	362, 10 361, 95	4330, 00 4328, 22	2917.76	4690, 17	5, 102, 10 5, 100, 00	
	Components		<u> </u>						l	8.0%	7. 1%[84.9%	57.2%	42.8%	100, 0%	
Q0709-106	Concrete Cutter, blade \$108cm	·				Dn	1 Cost		Operation	Hour per One	rated Day=		hr/day rount		Unit 1.0	day
ltem No.	Description	Unit	Quantity			aponent.	%)		Total (PP)	Labora T		mponent (Pl	9)		Total (PP)	Romarks
	Skilled Labor	nd	1.00	100, 0%		Equip. 0, 0%	Foroten 0.0%	Local 100, 0%	410.00	410.00	0.00	Eoulp. 0. 00		Local 410,00	410.00	
	Gasoline Concrete Cutter, blade \$106cm	lir day	31, DO 1, OO	0, 0% 0, 0%	100, 0% 0, 0%	0.0% 100.0%	65, 0% 62, 0%	35. 0% 38. 0%	14. 20 4. 410. 00	0. 00 0. 00	440, 20 0, 00	0, 00 4410, 00	286. 13 2733, 18	154. 07 1876. 82	440, 20 4, 410, 00	
09999	Misce Janeous	Lot	1.00						-	410,00	0, 00 410, 20	0,00 4410,00	0.00	0,00 2240,89	0, 00 5, 260, 20	0.0%
	Tolal Unit Rate	#								409, 98	410, 18	4409. B3	3019, 19	4850, 02	5, 260, 00	
	Components		L							7.8%	8. 4%	83.8%		42,6%	100.0%	
Q0710-030	Grout Pump, 15~30 ltr/min	Т				1lo	it Cast		Operation	Hour per Ope	rated Day=		hr/dav		Unit 1.0	day
Item No.	Description	Unit	Quantity	Labor T		mponent (%) Foreign	Local	Total (PP)	Labor		Imperent (Pl	P)	local	Total (PP)	Remarks
	Diesel Oil	ļīr	0.00	Labor 0, 0%	100,0%	0.0%	65,0%	35. 0K	12.10	0.00	0, 00	Equip. 0.00		0.00	0.00	
	Grout Pump, 15~30 lir/min Niscellaneous	day Lot	1.00 1.00	0.0%	0.0%	100.0%	52. 7%	47. 3%	697, 00	0,00	0. 00 0. 00	697. 00 0, 00	0.00	329.76 0.00	697.00 0,00	0,0%
	Total Unit Rate	7—								0,00	0,00	697,00 697,00	367.24	329, 76 697, 90	697, 00 697, 00	
	Components									0.0%	0. 0×	100,0%	52. 7×	47.3%	100,0%	
00710-100	Grout Pump, 37~100 ltr/min								Operation	Hour ger Oper	rated Day=		hr/day			day
ltem No.	Description	Unit	Quantity		Cor	Un pponent (it Cost.		Total (PP)		Co	An Repend (P)	ount ?)		Total (PP)	Remarks
M01005	Diesel Oil	ltr	2, 55	Labor 0.0%	Hat. 100, 0%	Equip.	Foreign 65,0%	Local 35,0%	12. 10	Lahor 0.00	Mat. 30.86	Equip. 0. 00	Foreign 20, 06	Loca) 10. 80	30, 86	
Q0710-100	Grout Pump. 37~100 ltr/min	day	1.00	0, 0%	0, 0%	100.0%	52. 8%	47. 2%	1, 370, 00	0.00	0, 00	1370, 00	723, 24	646.76	1, 370, 00	
Q9999	Miscellaneous Total	Lot	1,00							0,00 0,00	0.00 30,86	0, 00 1370, 00	0, 00 743, 30	6,00 657,56	0, 00 (, 400, 86	0.03
	Unit Rate Commonents	+-								0,00	30, 84 2, 2%	1369. 16 97. 8%	742, 84 53, 1%	46, 9%	I. 400. 00 100. 0¥	
00711-120	Grout Mixer, 1x200 ltr								Operation	Hour per Oper	eated Dave		hr/day		Unit 1.0	dav
44.134-144	U. U.S. P. H. H. H. H. H. H. H. H. H. H. H. H. H.					lin	l Cost						ount			
1.ma No.	Baserintion	llett	Quantity		Car						r.	muonent (DE))			Romarka
Item No.	Description	Unit	Quantity	Labor	Kat.	eponent (Equip.	%) Foreign	Local	Total (PP)	Labor	Kat.	mponens (Pf Equip.	Foreign	Local	Total (PP)	Remarks
M01005	Description Diesel Oil Grout Mixer, 1x200 ltr	Unit ltr day	0, 00 L 00	Labor 0, 0% 0, 0%		ponent (5)	Local 35. 0X 47. 2%	Total (PP) 12, 10 528, 60	0, 00 0, 00	0. 00 0. 00	Equip. 0.00 528.00	Foreign 0.00 278.74	0.00 249.26	0.00 528,00	
M01005 Q0711-120	Diesel Oil Grout Wixer, 1x200 ltr Miscellaneous	ltr	0, 00	0,0%	Kat. 100.0%	Equip. 0.0%	%) Foreign 65.0%	35. OX	12. 10	0, 00 0, 00 0, 00	Kat. 0.00 0.00 0,00	Equip. 0, 00 528, 00 0, 00	Foreign 0.00 278.74 0.00	0. 00 249. 26 0. 00	0, 00 528, 00 0, 00	
M01005 Q0711-120	Diesel Oil Grout Wixer, 1x200 ltr Miscellaneous Join Voil Raie	ltr	0, 00 L 00	0,0%	Kat. 100.0%	Equip. 0.0%	%) Foreign 65.0%	35. OX	12. 10	0, 00 0, 00 0, 00 0, 00 0, 00	Nat. 0, 00 0, 00 0, 00 0, 00 0, 00	6000eq1 (PF Equip. 0.00 528.00 0.00 528.00 528.00	Foreign 0.00 278.74 0.00 278,74 278,74	0. 00 249. 26 0. 00 249. 26 528. 00	0.00 528,00 0.00 528,00 528,00	
M01005 Q0711-120 Q9999	Diesel Oil Grout Mixer, 1x200 Itr Miscellanegus Total Unit Rate Gapponents	ltr	0, 00 L 00	0,0%	Kat. 100.0%	Equip. 0.0%	%) Foreign 65.0%	35. OX	12. 10 528, 00	0, 00 0, 00 0, 00 0, 00 0, 00 0, 0%	0. 00 0. 00 0. 00 0. 00 0. 00 0. 00 0. 00	0.00 528.00 0.00 528.00 0.00 528.00 528.00	Foreign 0.00 278.74 0.00 278.74 278.74 52.8%	0. 00 249. 26 0. 00 249. 26	0.00 528,00 0.00 528,00 528,00 100,0%	0.0%
M01005 Q0711-120 Q9999 Q0711-220	Diesel Oil Grout Mixer, 1x200 ltr Miscellaneous Total Unit Rate Componants Grout Mixer, 2x200 ltr	ltr day lot	0, 00 1, 00 1, 00	0,0%	Hat. 100.0% 0.0%	DECEMBER (EQUIP) 0.0% (100.0%	%) Foreign 65.0% 52.8%	35. OX	12. 10 528, 00	0, 00 0, 00 0, 00 0, 00 0, 00	Kat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00	#Bonen1 (Pf Equip. 0.00 528.00 0.00 528.00 528.00 100.0%	Foreign 0.00 278.74 0.00 278.74 278.74 52.8%	0. 00 249. 26 0. 00 249. 26 528. 00	0.00 528,00 0.00 528,00 528,00	0, 0% day
M01005 Q0711-120 Q9999	Diesel Oil Grout Mixer, 1x200 Itr Miscellanegus Total Unit Rate Gapponents	ltr	0, 00 L 00	0, 0% 0, 0%	Hat. 100.0% 0.0%	ponent (Equip. 0.0% 100.0%	%) Foreign 65.0% 52.8%	35. 0X 47. 2%	12. 10 528, 00	0,00 0,00 0,00 0,00 0,00 0,00 0,0%	Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	menent (PF Equip. 0.00 528.00 0.00 528.00 528.00 100.0%	Foreign 0,00 278,74 0,00 278,74 278,74 52,8% hr/day	0. 00 249. 26 0. 00 249. 26 528. 00 47. 28	0.00 528,00 0.00 528,00 528,00 100,0%	0.0%
M01005 Q0711-120 Q9999 Q0711-220 Item No.	Diesel Oil Grout Mixer, 1x200 Itr Miscellaneous Joial Unit Rate Gamponanis Grout Mixer, 2x200 Itr Description Diesel Oil	ltr day lot	Q, 00 L, 00 L, 00 L, 00 Quantity	0, 0% 0, 0%	100.0% 0.0%	Unnponent (Equip. 0.0% 100.0%	%) Foreign 65.0% 52.8% it Cost %) Foreign 65.0%	35. 0% 47. 2%	12.10 528.00 Operation Total (PP)	0,00 0,00 0,00 0,00 0,00 0,0% Hour per Oper	Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	### Company Prince	Foreign 0.00 278.74 0.00 278.74 278.74 278.74 52.8x hr/day count 5) Foreign 4.72	0.00 249.26 0.00 249.26 528.00 47.22	0.00 528.00 0.00 528.00 528.00 100.0% Unit 1.0 Total (PP)	0, 0% day
M01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-220	Dissel Oil Grout Mixer, 1x200 ltr Miscellaneous Jotal Junit Rate Components Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer Succession of the M	ltr day lot	0,00 1.00 1,00 1,00	0, 0% 0, 0%	Hat. 100.0% 0.0%	ponent (Equip. 0.0% 100.0%	%) Foreign 65.0% 52.8% it Cost %) Foreign	35. 0X 47. 2%	12.10 528.00 Operation	0,00 0,00 0,00 0,00 0,0% Hour per Cha	Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	mionent (Pf Equip. 0.00 528.00 528.00 528.00 528.00 100.0% 4.50 Am mionent (Pf Equip. 0.00 600.00	Foreign 0.00 278.74 0.00 278.74 7.00 278.74 52.8x hr/day count) Foreign 4.72 316.75 0.00	0.00 249.26 0.00 249.26 528.00 47.24	0.00 528.00 0.00 528.00 528.00 190.0% Unit 1.0 Total (PP) 7.26 600.00 0.00	O. O%. day Remarks
M01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-220	Diesel Oil Grout Mixer, 1x200 ltr Mixeellaneous Jois Unit Rate Components Grout Mixer, 2x200 ltr Description Diesel Oil Grout Mixer, 2x200 ltr	Unit	Q. 00 I. 00 I. 00 I. 00 Quantity	0, 0% 0, 0%	100.0% 0.0%	Unnponent (Equip. 0.0% 100.0%	%) Foreign 65.0% 52.8% it Cost %) Foreign 65.0%	35. 0% 47. 2%	12.10 528.00 Operation Total (PP)	0,00 0,00 0,00 0,00 0,00 0,0% Hour per Opa 1 abor 0,00 0,00 0,00 0,00	Mat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00	mponent (Pf Equip. 0.00 528.00 0.00 528.00 528.00 100.0% 1.50 Ammonent (Pf Equip. 0.00 600.00 600.00 690.00	Foreign 0.00 278.74 0.00 278.74 278.74 52.83 hr/day count) Foreign 4.72 316.76	0.00 249.26 0.00 249.26 528.00 47.22	0.00 528.00 0.00 528.00 528.00 100.0% Unit 1.0 Total (PP)	O. O%. day Remarks
м01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-220 Q9999	Diesel Oil Grout Mixer, 1x200 ltr Mixeellaneous Join Unit Rate Components Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer Dissel Oil	Unit	Q. 00 I. 00 I. 00 I. 00 Quantity	0, 0% 0, 0%	100.0% 0.0%	Unnponent (Equip. 0.0% 100.0%	%) Foreign 65.0% 52.8% it Cost %) Foreign 65.0%	35. 0% 47. 2%	12. 10 528, 00 Queration Total (PP) 12. 10 600, 00	0.00 0.00 0.00 0.00 0.00 0.0% Hour per Oral 1.200 0.00 0.00 0.00 0.00 0.00	Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	monent (Pf Equip. 0.00 o.00 o.00 o.00 o.00 o.00 o.00 o.	Foreign 0.00 278.74 0.00 278.74 278.74 52.33 hr/day count 4.72 316.75 0.00 321.47 321.33 52.93	0.00 249.26 0.00 249.26 528.00 47.23 Locul 2.54 283.25 0.00 285.79	0.00 528.00 0.00 528,00 528,00 190,08 Unit 1.0 Total (PP) 7.26 600.00 0.00 607.26 607.26	O. O% day Reservis
м01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-220 Q9999	Diesel Oil Grout Mixer, 1x200 ltr Mixeellaneous Join Unit Rate Components Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer Dissel Oil	Unit	Q. 00 I. 00 I. 00 I. 00 Quantity	0, 0% 0, 0%	100.0% 0.0%	Un nponent (Equip. 0.0%	5. 0% 52. 8% 11. Copt %) Foreign 65. 0% 52. 8%	35. 0% 47. 2%	12. 10 528, 00 Queration Total (PP) 12. 10 600, 00	0,00 0,00 0,00 0,00 0,00 0,0% Hour per Opa 1 abor 0,00 0,00 0,00 0,00	Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Manonent (Pf Eauip. 0.00 528.00 528.00 528.00 100.00 1.00.00 1.50.00 1.00.00 600.00 600.00 600.00 600.00 600.00	Foreign 278, 74 9, 00 278, 74 278, 74 278, 74 278, 74 52, 8x hr/day count 1 Foreign 4, 72 316, 76 9, 00 321, 47 321, 43 52, 93 br/day	0.00 249.26 0.00 249.26 528.00 47.23 Locul 2.54 283.25 0.00 285.79	0.00 528.00 0.00 528,00 528,00 190,08 Unit 1.9 Total (PP) 7.26 600.00 0.00	O. O% day Reservis
м01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-220 Q9999	Diesel Oil Grout Mixer, 1x200 ltr Misrellaneous Total Unit Rate Gomponents Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Miscellaneous Total Dait Maia Gomponents	Unit	Q. 00 I. 00 I. 00 I. 00 Quantity	0, 0% 0, 0% 1 isbor 0, 0% 0, 0%	Bat 100.0% 0.0%	December December	%) Foreign 65.0% 52.8% (it Cost %) Foreign 65.0% 52.8% (it Cost %)	35. 0X 47. 2%	12. 10 528, 00 Queration Total (PP) 12. 10 600, 00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Monent (FI Earli). 0.00 528.00 0.00 528.00 628.00 100.0% 1.50 Accepted to the control of the co	Foreign 278, 74 2, 00 278, 74 278, 74 278, 74 278, 74 52, 35 hr/day 291 hr/day 291 hr/day 291 hr/day 291 hr/day 291 hr/day 291 hr/day	0.00 249, 26 0.00 249, 26 528, 00 47, 22 1 2, 54 283, 26 0.00 295, 79 607, 00 47, 1x	0.00 528.00 0.00 528,00 528,00 190,08 Unit 1.0 Total (PP) 7.26 600.00 0.00 607.26 607.26	O. O% day Reservis
M01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-220 Q9999 U0711-240 Item No.	Diesel Oil Grout Wixer, 1x200 ltr Wiscellaneous Joia Whit Rate Geoppenants Grout Wixer, 2x200 ltr Description Dissel Oil Grout Wixer, 2x200 ltr Wiscellaneous Total Litt Rate Geoppenants Grout Wixer, 2x400 ltr Dissellaneous Grout Wixer, 2x400 ltr Description Description Description	Unit	0.00 1.00 1.00 1.00 Quantity 0.60 1.00 Quantity	0.0% 0.0%	Eo. Co. Na. Co	Decision Compared	5) Foreign 65.0% 52.8% 11 Cost 65.0% 55.0% 55.0% 57.8%	35. 0X 47. 2% Local 35. 0% 47. 2%	12. 10 528. 00 Queration Total (PP) 12. 10 600. 00 Oberation Total (PP) 12. 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Nat 0.00 0	Minonent CFT	Foreign 0.0 278, 74 0.0 0.0 278, 74 0.0 0.0 278, 74 27	0. 00 249.26 0.00 249.26 0.00 249.26 0.00 47.24 25 25 26 0.00 47.24 25 25 26 0.00 25 79 507.00 47.18	0.00 528.00 9.00 528.00 528.00 190.08 190.08 Unit 1.0 Total (PP) 7.26 600.00 0.00 607.26 607.00 Unit 1.0	day Remarks 0.0%
м01005 Q0711-120 Q9999 Q0711-220 Item No. м01005 Q0711-220 Q9999 1tem No. u01005 Q0711-240	Dissel Oil Grout Mixer, 1x200 ltr Mixer laneous Tois! Unit Rate Components Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Miscellaneous Total Denit Rate Components Grout Mixer, 2x200 ltr Miscellaneous Total Description Description Description	Unit	0.00 1.00 1.00 1.00 1.00 0.60 1.00 1.00	0.0% 0.0%	Nat. 100.0% 0.0%		it Cost 55.0% 52.6% it Cost 55.0% 52.6% it Cost 55.0% 55.0% 55.0% 55.0% 55.0% 55.0% 55.0% 55.0% 55.0% 55.0% 55.0%	35. 0X 47. 2%	12. 10 528. 00 Queration Total (PP) 12. 10 600. 00. Oneration Total (PP)	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Hat 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Minoment CFT	Foreign 0.0 278.74 4.0.00 278.74 4.218.74 2218.74 2218.74 52.88. hr/day ount 4.72 318.76 0.00 521.47 321.43 32.95 hr/day ount 9.00 521.47 321.43 32.95 hr/day ount 9.00 521.47 321.43 32.95 hr/day ount 9.00 521.47 321.47	0. 00 249. 26 0. 00 249. 25 528. 00 47. 24 Local 2. 54 25. 25 0. 00 257. 79 507. 00 47. 18	0, 00 528, 00 9, 00 528, 00 528, 00 120, 00 140, 08 Unit 1, 0 Total (PP) 7, 26 600, 00 607, 26 607, 26 100, 08 Unit 1, 0 7, 26 607, 26 100, 08 Unit 1, 0 0, 00 100, 08	day Remarks 0.0%
м01005 Q0711-120 Q9999 Q0711-220 Item No. м01005 Q0711-220 Q9999 1tem No. u01005 Q0711-240	Diesel Oil Grout Mixer, 1x200 ltr Mixecllaneous Join Unit Rate Gopponents Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixellaneous Total Unit Rate Gopponents Grout Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr Mixer, 2x400 ltr	Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0%	Eo. Co. Na. Co	Decision Compared	5) Foreign 65.0% 52.8% 11 Cost 65.0% 55.0% 55.0% 57.8%	35. 0X 47. 2% Local 35. 0% 47. 2%	12. 10 528. 00 Queration Total (PP) 12. 10 600. 00 Oberation Total (PP) 12. 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Mat. 0.00	Munoment CFT	Foreign 0, 278, 74 0, 00 278, 74 0, 00 278, 74 288, 74	0. 00 249. 26 528. 00 31. 28 Local Local 25. 27 0. 00 47. 18 Local 47. 18 Local 47. 18	0.00 528.00 0.00 528.00 528.00 528.00 190.08 Unit 1.0 Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) O 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	day Remarks 0.0%
м01005 Q0711-120 Q9999 Q0711-220 Item No. м01005 Q0711-220 Q9999 1tem No. u01005 Q0711-240	Diesel Oil Grout Mixer, 1x200 ltr Misrellaneous Total Unit Rate Gemenants Grout Mixer, 2x200 ltr Description Diesel Oil Grout Mixer, 2x200 ltr Hiscallaneous Total Dait Mate Gemenants Grout Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Diesel Oil Grout Mixer, 2x400 ltr Mixer, 2x400 ltr Diesel Oil Grout Mixer, 2x400 ltr	Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0%	Eo. Co. Na. Co	Decision Compared	5) Foreign 65.0% 52.8% 11 Cost 65.0% 55.0% 55.0% 57.8%	35. 0X 47. 2% Local 35. 0% 47. 2%	12. 10 528. 00 Queration Total (PP) 12. 10 600. 00 Oberation Total (PP) 12. 10	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Hat 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Minoment CFT	Foreign 0.0 278.74 4.0.00 278.74 4.218.74 2218.74 2218.74 52.88. hr/day ount 4.72 318.76 0.00 521.47 321.43 32.95 hr/day ount 9.00 521.47 321.43 32.95 hr/day ount 9.00 521.47 321.43 32.95 hr/day ount 9.00 521.47 321.47	0. 00 249. 26 0. 00 249. 25 528. 00 47. 24 Local 2. 54 25. 25 0. 00 257. 79 507. 00 47. 18	0, 00 528, 00 9, 00 528, 00 528, 00 120, 00 140, 08 Unit 1, 0 Total (PP) 7, 26 600, 00 607, 26 607, 26 100, 08 Unit 1, 0 7, 26 607, 26 100, 08 Unit 1, 0 0, 00 100, 08	day Remarks 0.0%
м01005 Q0711-120 Q9999 Item No. м01005 Q0711-220 Q9999 U0711-240 Q0711-240 Q9999	Diesel Oil Grout Mixer, 1x200 ltr Mixer lancous Total Unit Rate Components Grout Mixer, 2x200 ltr Description Diesel Oil Grout Mixer, 2x200 ltr Miscellancous Total Unit Rate Components Grout Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Unit Rate Components Grout Mixer, 2x400 ltr Dissel Oil Unit Rate Unit Rate Total Unit Rate Unit Rate	Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0%	Eo. Co. Na. Co	Un npongnt (Equip. 0.0%) 100.0%	5) Foreign 65.0% 52.8% 11 Copt %) Foreign 65.0% 52.8% 11 Copt %) Foreign 65.0% 52.8% 12 Copt %) Foreign 65.0% 52.8% 13 Copt %)	35. 0X 47. 2% Local 35. 0% 47. 2%	12.10 528.00	0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	Mat. 0.00	Munoment CFT	Foreign 0,00 278, 74 0,00 278, 74 0,00 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 281, 33 282, 95	0, 00 249, 26	0, 00 528, 00 9, 00 528, 00 528, 00 120, 08 110, 08 111, 0 17, 26 600, 00 607, 26 607, 26 607, 26 100, 08 111, 0 100, 08 111, 0 100, 08 100, 09 100, 08 100, 09 100, 0	day Remarks 0.0%
м01005 Q0711-120 Q9999 Item No. м01005 Q0711-220 Q9999 Unim No. w01005 Q0711-240 Q9999 Q0711-240 Q09999	Diesel Oil Grout Mixer, 1x200 ltr Mixer laneous Tois) Unit Rate Components Grout Mixer, 2x200 ltr Description Diesel Oil Grout Mixer, 2x200 ltr Miscellaneous Total Unit Rate Components Grout Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Description Diesel Oil Diesel Oil Doil Mixer, 2x400 ltr	Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0%	Het 100, 0% 0, 0%	Un npongnt (Equip. 0.0%) 100.0%	%) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8%	35. 0X 47. 2% Local 35. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oberation Total (PP) 12.10 982.00	0.00 0.00	Nat 0.00	Munonent CFT	Foreign 0.00 278.74 0.00 278.74 0.00 278.74 278.74 278.74 278.74 278.74 32.88 hr/day count 1 Foreign 7.321.33 321.47 321.33 321.47 321.33 52.95 hr/day count 1 Foreign 1 Foreign 1 Foreign 1 Count 1 Foreign 1 Foreign 1 Count 1 Foreign 1 Foreign 1 Count 1 Foreign	0, 00 249, 26	0.00 528.00 0.00 528.00 528.00 528.00 190.081 Unit 1.0 Total (PP) 7.26 600.00 0.00 607.26 697.00 100.08 Unit 1.0 Total (PP) 0.00 982.00 982.00 982.00 982.00	day Remarks 0.0%
Q0711-220 Q9999 Item No. W01005 Q0711-220 Q9999 Q0711-240 Q9999 Q0711-240 Q9999 Q0712-012 Item No.	Dissel Oil Grout Mixer, 1x200 ltr Miscellaneous Jois Unit Rate Gosponents Grout Mixer, 2x200 ltr Dissel Oil Grout Mixer, 2x200 ltr Miscellaneous Total Duit Rate Gosponents Grout Mixer, 2x200 ltr Miscellaneous Total Duit Rate Gosponents Grout Mixer, 2x400 ltr Description Dissel Oil Grout Mixer, 2x400 ltr Mixerlaneous Total Description Dissel Oil Grout Mixer, 2x400 ltr Miscellaneous Total Unit Rate Gosponents Norter Gun. vet, 0.8-1, 2m3/hr Description	Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0% 1.850r 0.0% 0.0% 0.0%	Het 100 0x 100	Unponent (Equip. O. OX 100. OX	5) Foreign 65.0% 52.8% 11 Copt 8) Foreign 65.0% 52.8% 11 Copt 8) Foreign 65.0% 52.8%	35. 0% 47. 2% Lecs1 35. 0% 47. 2% Lecs1 36. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Operation Total (PP) 982.00 Decration	0.00 0.00	Mat. Co Mat.	Munoment CFT	Foreign 0.00 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 278.74 288.74 298.74	0. 00 249. 26 0. 00 249. 26 528. 00 41. 28 10cal 2. 54 23. 27 0. 00 47. 18 10cal 0. 00 63. 59 0. 00 47. 18	0.00 528.00 0.00 528.00 528.00 528.00 190.081 Unit 1.0 Total (PP) Total (PP) 0.00 Total (PP) 0.00 982.00 982.00 982.00 982.00 982.00 100.08	day Remarks 0.0% day Remarks
м01005 Q0711-120 Q9999 Q0711-220 Item No. м01005 Q0711-220 Q9999 1tem No. и01005 Q0711-240 Q9999 1tem No. и01005 Q0712-012	Dissel Oil Grout Mixer, 1x200 ltr Mixecllaneous Jois Unit Rate Gosponents Grout Mixer, 2x200 ltr Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mescription Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mortar Gun, wet, 0.8~1, 2m3/hr Dissel Oil Mortar Gun, wet, 0.8~1, 2m3/hr Dissel Oil Mortar Gun, wet, 0.8~1, 2m3/hr	Unit lir hr	Quantity Quantity 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.0% 0.0% 1 mbor 0.0% 0.0%	Het. 100.0% 0.0%		5) Foreign 65.0% 52.8% 11 Cost %) Foreign 65.0% 52.8% 12 Cost %) 65.0% 52.8%	35. 0% 47. 2% Local 35. 0% 47. 2% Local 35. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oberation Total (PP) 12.10 982.00	0.00 0.00	Hat Co Co Co Co Co Co Co C	Munoment CFT	Foreign 0,000 278,74 27	0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 25.79 0	0, 00 528, 00 9, 00 528, 00 190, 08 11	day Remarks 0.0% day Remarks co.0%
м01005 Q0711-120 Q9999 Q0711-220 Item No. м01005 Q0711-220 Q9999 1tem No. м01005 Q0711-240 Q9999 1tem No. м01005 Q0711-240 Q9999	Diesel Oil Grout Mixer, 1x200 ltr Mixecllaneous Jois Unit Rate Gopponents Grout Mixer, 2x200 ltr Description Diesel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Description Diesel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Description Diesel Oil Grout Mixer, 2x200 ltr Morter Gun, wet, 0.8~1.2m3/hr Description Diesel Oil Morter Cun, wet, 0.8~1.2m3/hr Mixeclianeous Total	Unit lir day Loi	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0% 1830r 0.0% 0.0% 0.0%	Het. 100.0% Con Mat. Con Mat. Con Mat. 100.0% Con Mat. Con	Description	55) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8%	35. 0% 47. 2% Local 35. 0% 47. 2% Local 35. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oberation Total (PP) 12.10 982.00 Oberation 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 12.10 12.10	0.00 0.00	Hat 0.00 0	Munoment CFT	Foreign 0,000 278, 74 0,000 278, 74 1,000 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 278, 74 28,	0. 00 249 26 0. 00	0.00 528.00 0.00 528.00 528.00 190.08 190.08 Unit 1.0 7.26 600.00 0.00 607.26 607.00 190.08 Unit 1.0 7.26 100.08 Unit 1.0 7.26 100.08 Unit 1.0 7.26 100.08 Unit 1.0 7.26 100.08 Unit 1.0 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00 982.00	day Remarks 0.0% day Remarks co.0%
м01005 Q0711-120 Q9999 Q0711-220 Item No. м01005 Q0711-220 Q9999 1tem No. и01005 Q0711-240 Q9999 1tem No. и01005 Q0712-012	Diesel Oil Grout Mixer, 1x200 ltr Mixer laneous Jois Unit Rate Components Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer laneous Total Duit Rate Components Graut Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Mixer laneous Total Graut Mixer, 2x400 ltr Mixer laneous Total Mixer laneous Total White Rate Components Mortar Gun, wet, 0.8~1,2m3/hr Description Diesel Oil Mortar Gun, wet, 0.8~1,2m3/hr Mixer laneous Total Unit Rate Total Mortar Gun, wet, 0.8~1,2m3/hr Mixer laneous Total Unit Rate	Unit lir hr	Quantity Quantity 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.0% 0.0% 1830r 0.0% 0.0% 0.0%	Het. 100.0% Con Mat. Con Mat. Con Mat. 100.0% Con Mat. Con	Description	55) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8%	35. 0% 47. 2% Local 35. 0% 47. 2% Local 35. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oberation Total (PP) 12.10 982.00 Oberation 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 12.10 12.10	0.00 0.00	Hat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Munoment CFT	Foreign 0.0278.74 278.74 2.00.0 278.74 2.18.74	0.00 249.26 0.00 249.26 528.00 47.28 Locol 2.54 233.27 0.00 255.79 607.00 47.18 Locol 45.59 0.00 47.28	0, 00 528, 00 9, 00 528, 00 128, 00 128, 00 128, 00 130, 08 Unit 1, 0 600, 00 607, 26 607, 26 607, 26 607, 26 607, 26 100, 08 Unit 1, 0 7 Total (PP) 0, 00 982, 00 982, 00 190, 03 Unit 1, 0 7 Total (PP) 42, 35 994, 00 936, 36	day Remarks 0.0% day Remarks co.0%
M01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-220 Q9999 C0711-240 Q9999 C0711-240 Q9999 C0712-012 Q9999	Dissel Oil Grout Mixer, 1x200 ltr Mixeellaneous Jois Unit Rate Components Grout Mixer, 2x200 ltr Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixer, 2x200 ltr Mixeslaneous Total Duit Mata Components Grout Mixer, 2x400 ltr Mixer, 2x400	Unit lir hr	Quantity Quantity 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	0.0% 0.0% 1830r 0.0% 0.0% 0.0%	Het. 100.0% Con Mat. Con Mat. Con Mat. 100.0% Con Mat. Con	Description	55) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8% 11 Cost %) Foreign 65, 0% 52, 8%	35. 0% 47. 2% Local 35. 0% 47. 2% Local 35. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oneration Total (PP) 12.10 982.00 Operation Total (PP) 12.10 984.00	0.00 0.00	Hat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Munoment CFT	Foreign 0.0 278.74 278.74 2.00.0 278.74 2.00.0 278.74 2.18.74 2.18.74 2.18.74 2.18.74 2.18.75 2.18.76	0. 00 249 26 0. 00	0, 00 528, 00 9, 00 528, 00 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 100, 08 11, 0 11,	day Remarks 0.0% day Remarks 0.0%
Q0711-120 Q9999 Q0711-120 Q9999 Item No. W01005 Q0711-220 Q9999 Q0711-240 Q9999 Q0711-240 Q9999 Item No. W01005 Q0711-240 Q9999 Q0712-012 Q9999 Q0712-012 Q9999	Diesel Oil Grout Mixer, 1x200 ltr Mixecllaneous Jois Unit Rate Components Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 l	Unit Unit itr	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0% 1830r 0.0% 0.0% 0.0%	Het 100.0% 0.0%	Unimponent (Equip. O. OX 100.	%) Foreign 65.0% 52.8% it Cogt %) Foreign 65.0% 52.8% it Cogt %) Foreign 65.0% 52.8% it Cogt %) Foreign 65.0% 52.8%	35. 0% 47. 2% Local 35. 0% 47. 2% Local 35. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oneration Total (PP) 12.10 982.00 Operation Total (PP) 12.10 984.00	0.00 0.00	Hat 0.00 0	Minorent CFT	Foreign 0.00 278.74 278.75	0.00 249.26 0.00 249.26 528.00 47.28 Locol 2.54 233.27 0.00 255.79 607.00 47.18 Locol 45.59 0.00 47.28	0, 00 528, 00 9, 00 528, 00 190, 08 11	day Remarks 0.0% day Remarks 0.0%
мотоо5 Q0711-120 Q9999 1tem No. мотоо5 Q0711-220 Q0999 1tem No. мотоо5 Q0711-240 Q0999 1tem No. мотоо5 Q0711-240 Q0999 Q0712-012 Q0999 Q0712-012 Q0999 Q0713-060 Item No.	Dissel Oil Grout Mixer, 1x200 ltr Miscellaneous Jois Unit Rate Gosponents Grout Mixer, 2x200 ltr Dissel Oil Grout Mixer, 2x200 ltr Miscellaneous Total Unit Rate Gosponents Grout Mixer, 2x200 ltr Miscellaneous Grout Mixer, 2x400 ltr Description Dissel Oil Grout Mixer, 2x400 ltr Mixer, 2x400 ltr Description Dissel Oil Grout Mixer, 2x400 ltr Mixer (2x400 ltr Mixer) Description Dissel Oil Mortar Gun, wet, 0.8~1,2m3/hr Mescellaneous Total Unit Rate Gosponents Mortar Gun, wet, 0.8~1,2m3/hr Miscellaneous Total Unit Rate Gosponents Concrete Gup, 6m3/hr Description Description	Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0% 1830r 0.0% 0.0% 0.0%	Het 100.0% 0.0%	Description Description	%) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8%	35. 0% 47. 2% 1ccs1 35. 0% 47. 2% 15. 0% 47. 2% 16. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oueration Total (PP) 12.10 962.00 Overation Total (PP) 12.10 964.00 Overation Total (PP)	0.00 0.00	Hat 0.00 0	Munoment CFT	Foreign 0.00 278.74 0.00 278.74	0.00 249.26 0.00 249.26 0.20 249.26 528.00 41.28 Local 25.54 23.27 0.00 255.79 0.00 47.18 Local 14.82 14.82 14.82 14.82 14.82 14.82 14.82 14.82 14.82 14.82 183.75 0.00 42.88	0, 00 528, 00 9, 00 528, 00 190, 08 11	day Remarks 0.0% day Remarks 0.0%
M01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-229 Q0999 Q0711-240 Item No. M01005 Q0711-240 Q0999 Q0712-012 Jtem No. M01005 Q0712-012 Jtem No. M01005 Q0713-060 Item No. M01009	Diesel Oil Grout Mixer, 1x200 ltr Miscellaneous Grout Mixer, 2x200 ltr Georgeneous Grout Mixer, 2x200 ltr Dissel Oil Grout Mixer, 2x200 ltr Hiscellaneous Grout Mixer, 2x200 ltr Hiscellaneous Grout Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Hiscellaneous Total Hit Rate Geneonents Mortar Gun. vet, 0.8-1.2x3/hr Miscellaneous Total Brit Rate Geneonents Mortar Gun. vet, 0.8-1.2x3/hr Miscellaneous Total Brit Rate Geneonents Concrete Gun. 6a3/hr Description Electric Sumly	Unit ltr hr Lot	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0% 1slor 0.0% 0.0% 0.0% 1slor 0.0% 0.0%	Het. 100.0% 0.0%	monent (Equip. 100 ox 1	%) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 57.1% it Cost %) Foreign 65.0% 57.1%	35. 0% 47. 2% Local 35. 0% 47. 2% Local 35. 0% 47. 2% Local 36. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oberation Total (PP) 12.10 982.00 Oberation Total (PP) 12.10 984.00 Oberation Total (PP) 12.10 894.00	0.00 0.00	Hat Co	Minonent FF	Foreign 0.00 278.74 0.00 278.74 0.00 278.74 278.74 28.85 hr/day ount 1 Foreign 0.00 58.147 32.33 52.95 hr/day ount 1 Foreign 0.00 518.41 0.00 518.41 0.00 518.41 0.00 518.41 0.00 518.41 0.00 518.41 52.85 hr/day ount 52.75 51.57 57.77 531.57 57.43 hr/day	0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 255.79 0. 00	0, 00 528, 00 9, 00 528, 00 190, 03 11, 0 100, 03 11, 0 100, 03 11, 0 100, 03 11, 0 100, 03 11, 0 100, 03 11, 0 100, 03 11, 0 100, 03 11, 0 100, 03 11, 0 100, 03 11, 0	day Remarks 0.0% day Remarks 0.0%
M01005 Q0711-120 Q9999 Q0711-220 Item No. M01005 Q0711-229 Q0999 Q0711-240 Item No. M01005 Q0711-240 Q0999 Q0712-012 Jtem No. M01005 Q0712-012 Jtem No. M01005 Q0713-060 Item No. M01009	Diesel Oil Grout Mixer, 1x200 ltr Miscellaneous Grout Mixer, 2x200 ltr Georgeonals Grout Mixer, 2x200 ltr Diesel Oil Grout Mixer, 2x200 ltr Diesel Oil Grout Mixer, 2x200 ltr Hiscellaneous Grout Mixer, 2x200 ltr Grout Mixer, 2x200 ltr Hiscellaneous Grout Mixer, 2x400 ltr Description Diesel Oil Grout Mixer, 2x400 ltr Hiscellaneous Grout Mixer, 2x400 ltr Hiscellaneous Grout Mixer, 2x400 ltr Hiscellaneous Grout Mixer, 2x400 ltr Hiscellaneous Grout Mixer, 2x400 ltr Hiscellaneous Grout Mixer, 2x400 ltr Hiscellaneous Grout Mixer, 2x400 ltr Hiscellaneous Groundents Concrete Gun, wet, 0.8~1.2x3/hr Miscellaneous Groundents Concrete Gun, 5x3/hr Description Electric Suunly Concrete Gun, 6x3/hr Hiscellaneous	Unit Unit Unit Unit	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Het. 100.0% 0.0%	Unponent (Equip. O. OX 100. OX	5) Foreign 65.08 52.8% 11 Cogt 8) Foreign 65.08 52.8% 12 Cogt 8) Foreign 65.0% 52.8% 11 Cogt 8) Foreign 65.0% 57.1%	35. 0% 47. 2% 1ccs1 35. 0% 47. 2% 15. 0% 47. 2% 16. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oueration Total (PP) 12.10 962.00 Overation Total (PP) 12.10 964.00 Overation Total (PP)	0.00 0.00	Hat 0.00 0	Minonent CFT	Foreign 0.200 278.74 0.00 278.74 278.74 278.74 28.85 hr/day ount 1 Foreign 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 0.00 58.41 58.	0. 00 249.26 0. 00 249.26 528.00 47.28 Local 2. 54 281.27 0.00 285.79 607.00 47.18 Local 14.82 283.76 0.00 348.58 0.00 348.58 0.00 348.58 0.00 348.58 0.00 348.58	0, 00 528, 00 9, 00 528, 00 120, 00 12	day Remarks 0.0% day Remarks 0.0% Remarks 0.0%
мотоо5 Q0711-120 Q9999 Q0711-220 Item No. мотоо5 Q0711-220 Q0999 Q0711-240 Q0999 Q0711-240 Q0999 Item No. мотоо5 Q0712-012 Q0712-012 Q0999 Q0713-060 Item No.	Diesel Oil Grout Mixer, 1x200 ltr Mixecllaneous Jois Jois Jois Lais Jois Lais Jois Rate Copponents Grout Mixer, 2x200 ltr Description Dissel Oil Grout Mixer, 2x200 ltr Mixer, 2x200 ltr Mixes Lianeous Total Doil Rate Copponents Grout Mixer, 2x400 ltr Description Dissel Oil Grout Mixer, 2x400 ltr Description Dissel Oil Grout Mixer, 2x400 ltr Mortar Gun, vet, 0.8~1.2x3/hr Mixecllaneous Total Unit Rate Commonents Mortar Gun, wet, 0.8~1.2x3/hr Mixecllaneous Total Unit Rate Commonents	Unit Lot	Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity Quantity	0.0% 0.0% 1slor 0.0% 0.0% 0.0% 1slor 0.0% 0.0%	Het. 100.0% 0.0%	monent (Equip. 100 ox 1	%) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 52.8% it Cost %) Foreign 65.0% 57.1% it Cost %) Foreign 65.0% 57.1%	35. 0% 47. 2% Local 35. 0% 47. 2% Local 35. 0% 47. 2% Local 36. 0% 47. 2%	12.10 528.00 Queration Total (PP) 12.10 600.00 Oberation Total (PP) 12.10 982.00 Oberation Total (PP) 12.10 984.00 Oberation Total (PP) 12.10 894.00	0.00 0.00	Hat 0.00 0	Minonent CFT	Foreign	0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 249.26 0. 00 25.79 0	0, 00 528, 00 9, 00 528, 00 190, 08 11	day Romarks 0.0% Romarks 0.0% Romarks 0.0%

Q0713-300	Mortar Plant, 2x500 ltr. 281~300	ltr/mi	in						Operation	Hour per O	norsted Days	= I 8:	O hr/day		Unit 1.0	veb I
Item No.	Description Description	Unit		<u> </u>	Çq	mponent	nit Cost (%)		Total (PP)			Component (lmount .		Total (PP)	Remarks
M01009	Electric Supply	k⊮h	22.32	Labor 0. 0%	Mar. 100.0%	Equip.	Foreign	Local	4, 00	Labor 0, 00	_Nat.	Equip.	Foreign	Local 44, 64		
Q0713-300	Mortar Plant, 2x500 ltr, 281~300 ltr/min	day	1.00	0.0%	0.0%	100.09	52. 8%	47.2%	10, 200, 00		0, 00	10200, 00		4815, 32	į	į
.09999	Miscellaneous Total	Let	1,00							0,00	0, 00 89, 28		0.00	0, 00 4859, 96	0,00	0.0%
	Unit Rate Components	Τ	ļ-:							0.00	89, 37	10210.6	3 5434.98	10300.00	10, 300, 00	
00715-126	Jet Heater 126MJ/h								Oneration	Hour per Or) hr/day		Unit 1.0	
Item No.	Description	Unit	Quantity		Co	mponent	i <u>it Cost</u> (%)		Total (PP)				mount		Total (PP)	Remarks
N01005	Diesel Oil	Tur	0,00	Labor 0,0%	Mat. 100.0%		Foreign	[,oca] 35,0%	12, 10	1.abor 0.00	Mat, 0.00	Equip.	Foreign	1.ocal 0.00		
Q0715-128 Q9999	let Heater 126MI/h Miscellaneous	hr Lot	L, 00 L, 00		0, 0%	100.0%		43.8%	(0.00	0.00	0.00		5.62	4, 38 0, 00	10,00	0.0%
	Fotal Unit Rate									0,00	0.00	[0, 00	5, 62	4,38 10.00	10,00	
	Components		L							0.0%						
90716-080	Jay Crusher 600x900		1	,		i).	it Cost		Operation	Hour per On	erated Day		hr/day mount		Unit 1.0	b <u>r</u>
Item No.	Description	Unit	Quantity	Labor	Mat.	mponent Equip.		Local	Total (PP)	Labor	Mat.	Component_(F	P) Foreign	Loca)	Total (PP)	Remarks
N01009 00716-060	Electric Supply Taw Crusher 600x900	k#h hr	37. 10 1, 00	0. Q% 0. Q%	100.0% 0.0%	0.0% 100.0%	50. 0% 60. 5%	50,0% 39,5%	4, 00 247, 00	0. 00 0. 00	148.40 0.00	0.00	74.20	74, 20 97, 68	148. 40 247. 00	
Q9999	Miscellaneous Total	Lot	1,00							0.00	0, 00 148, 40	0.00	0.00	0, 00 171, 88	0,00 395,40	
	Unit Rate Components									0, 00 0. 0%	146, 25	246.75	223, 29	396, 00	395, 00 100, 0%	
90717-090	Vibration Siave 900x1800								Operation	Hour per Do	- -		hr/day	1 1 1 2 2 1	Unit 1.0	hr
Item No.	Description	Unit	Quantity		Co	тиол ел (il Cost						motionit			Remarks
MO FOOR	Electric Supply	kWh	1.80	Labor 0.0%	Mat 100.0%	Equip. 0.0%	Foreign 50.0%	Local 50.0%	Total (PP) 4.00	labor 0.00	Nat. 7. 20	Equip.	Foreign	Local3, 60	Total (PP) 7.20	
Q0717-090 Q0998	Vibration Sieve 900x1800 Miscellaneous	hr Lot	1.00	0.0%	0,0%			40.5%	54.40	0. 00 0. 00		54.40	32.38	22. 02 0. 00	54, 40 0, 00	0.0%
	Total Unit Rate									0,00	7, 20 7, 20		35, 98	25, 62 61, 60	61, 60 61, 60	
	Сомродел (s									0.0%		88, 39		41,6%	100.0%	
Q0802-028	Asphalt Finisher, crawler, 1,6~2,	8 =				Ür	it Cost		Operation	Hour per Op	erated Day=		hr/day		<u> </u>	hr
Item No.	Description	Unit	Quantity	Labor	Cor Nat.	mponent Equip.		local	Total (PP)	Labor	Mat.	omponent (P		Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Dil	md ltr	0, 18 4, 50	100, 0% 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 54, 45	0, 00	0.00	77. 22 19. 06	77. 22 54. 45	
Q0802-028 Q9999	Asuhalt Finisher, crawler, 1,6~2.8m		L. 00 L. 00	0.0%	0.0%	100,0%	53. 8%	46.2%	2, 080. 00	0, 00 0, 00	0, 00 0, 00	2080.00	1118.70	961, 30 0, 00	2, 080, 00 0, 00	0.0%
	Tetal Voit Rate	Ţ								77, 22 77, 16	54, 45 54, 41	2080, 00	1154, 09	1057, 58 2132, 84	2, 211, 67 2, 210, 00	
	Companents									3, 5%	2.5%			47.8%	100.0%	
90802-050	Asphalt Finisher, crawler, 2,4~5.	Om				Ür.	it Cost		Operation	Hour per Op	erated Day=		hr/day gount	 	Unit t. 0	hr
tem No.	Description	Unit	Quantity	Labor	Cor Mat.	pponent	%) Forgisa	Local	Total (PP)	Labor	Nat.	Component (P Equip.	P) 1 Foreign	Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Oil	nd ltr	0. L8 5. 40	100, 0% 0. 0%	0.0%	0.0% 0.0%	0, 0% 65. 0%	100.0% 35.0%	429.00 12.10	77. 22 0. 00	0.00 65,34			77, 22 22, 87	77, 22 66, 34	
Q0802-050 Q9999	Asphalt Finisher, crawler, 2.4~5.0m	hr Lat	1.00 1.00	0.0%	G. 0%	100.0%	ñ3. 8¥	46. 2%	5, 460, 00	0, 00 0, 00	0.00	5460. 00 0, 00		2523.41 0.00	5, 460, 00 0, 00	0.0%
	Total Unit Rate									77, 22 77, 18	65, 34 65, 31		2979, 06	2623, 50 5522, 82	5, 602, 56 5, 600, 00	
L	Сопролентя	نـــــا								1.4%	1. 2%	97.6%	53. 2%	46, 8%	100.0%	
90802-120	Asphalt Finisher, crawler, 3~12m	_				. Un	ı Cost		Operation	Hour per Op	erated Day=		hr/day eunt		Սոյւ 1.0	hr.
Item No.	Description	Unit	Quantity	Labor	Cor Nat.	пропен1_(() Foreign	Local	Total (PP)	Labor	Nat.	omponent (PI Equip.	P) Foreign (Local	Total (PP)	Remarks
L003 N01005	Operator Diesel Oil	nd ltr	0. 18 ₁ 20. 30	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. 00 245. 63	0.00	159,66	77. 22 85. 97	77. 22 245. 63	
Q0802~120 Q9999	Asphalt Finisher, crawler, 3~12m Miscellaneous	hr Lot	L 00 L 00	0.0%	0.0%	100.0%	53.8%	46, 2%	12, 600, 00	0.00 0.00	0, 00	. 0.00	0.00	5823, 25 0, 00	12, 600, 00 0, 00	0.0%
	Total Unit Rate	<u> </u>								77, 22 77, 08	245, 63 245, 20	12577.72	8924, 15	12822 92	12, 922, 85 12, 900, 00	
L	Components .				[0,6%]	1.9%			46, 3%	100.0%	
Q0803-045	Asphalt Finisher, wheel, 2,4~4.5a		Quantity				it Cost			Hour per Ope		An	hr/dav		Unit 1.0	_
Item No.	Description	Unit		Labor	Mat. i		Foreign	Local	Total (PP)	Labor	Mat.	opponent (Pl	Foreign	Local	Total (PP)	Remarks
L003 H01005	Operator Diesel Oil	nd ltr	0. 18 5. 90	100.0% 0,0%	0. 0% 100. 0%	0.0%	0. 0% 65. 0%	100.0% 38.0%	429. 00 12. 10	77, 22 0. 00	0.00 71.39	0. 00 0. 00	46, 40	77. 22 24. 99	77, 22 71, 39	ĺ
00803-045 09999	Asphalt Finisher, wheel, 2.4~4.5m Miscellaneous	hr Lot	1.00 1.00	0.0%	0. 0%	100.0%	53. 8X	46, 2%	4. 560. 00	0.00	0, 00 0, 00	4560, 00 0, 00	0,001	2107, 46 0, 00	4, 580, 00 0, 00 (2. ON
	Total Unit Rate									77, 22 77, 24	71.39 71.41	4560, 00 4561, 35	2499, 68	2209, 67 4632, 76	4, 708, 61 4, 710, 00	
	Components	اــــا								1.6%	1.5%		•	46, 98	100.0%	
Q0B04-400	Asphalt Distributor, 4000 ltr	<u> </u>	Ougan				i Cosi			Hour per Ope		Aa	hr/day nount		Unit 1.0	- 1
Item No.	Description	Unit	Quantity	Labor	Mat.		Foreign	Local	Total (PP)	Labor	Mat.	emponent (PF	Foreign	Local	Total (PP)	Remarks
L004 M01005	Driver Diesel Oil	ltr	1.00 49.88	100.0% 0.0%	0, 0% 100, 0%	0.0%	0. 0% 65. 0%	100, 0% 35, 0%	375. 00 12. 10	375.00 0.00	0.00 603,55	0,00 0.00	392. 31	375,00 211,24	375.00 603.85	
Q0804-400 Q9999	Asphalt Distributor, 4000 ltr Miscellaneous	day Lot	1.00 1.00	0,0%	0.0%	100.0%	53. 8%	46, 2%	8, 600, 00	0. 00 0. 00	0.00	6600, 00 0, 00	3548, 32 0, 00	3051,68	6, 600, 00 0, 00	0.0%
	Total Unit Rate									375, 00 375, 07	603, 55 603, 67	6,600,00	3941.38	3, 637, 93 7204, 93	7, 578, 55	
00005 000	Components Components			L		!	L			4.9%	8.0%	87. 1% 4. 30	-	48,0%	100.0%	
Q0805-200	Asphalt Engine Sprayer, 200 ltr	<u></u>	Aug. 1			Un	i Cost			Hour per Ope			hr/day	-	Unit 1.0 s	
liem No.	Description	Unit	Quantity	Labor	Mat.		Foreign	Local	Total (PP)	Labor	lat	omponent (PP Equip.	Forelen	Local	Total (PP)	Remerks
N01005	Operator Gasoline	ltr	0,00	100, 0% 0. 0%	0.0%	0.0% 0.0%	0.0% 65.0%	100, 0% 35, 0%	429. 00 14. 20	429. 00 0. 00	0, 00 0, 00	0. 00 0. 00	0, 00 D. 00	429. 00 0, 00	429,00 0.00	1
Q08D5-200 Q9999	Asphalt Engine Suraver, 200 ltr Miscellaneous	dav Lot	1.00	0.0%	0, 0%	100.0≴	65. 4%	34.6%	404, 00	0,00	0. 00 0. 00	0, 00	264, 27 0, 00	139, 73 0, 00	404.00 0,00 C	0.0%
	Total Unis Rate									429.00 429.00	0, 00	401.00 401.00	264, 27	568, 73 404, 00	833, 00 833, 00	
	Components	Щ.	I							51.5%	0.0%	48, 5%	31.7%	68.3%	100.0%	

Q0806-045	Asphalt Curber, 4~4,5m3/h						72 72		Operation	Hour per Co	erated Day		hr/day		<u> Unit 1.0</u>	0 day
Itam No.	Description	Unit	Quantity	<u> </u>	Cc	mnonent	it Cost		form! (PP)		Ç	omponent (P			Total (PP)	Remarks
L019	Skilled Labor	Ind	1.00		0.0%	Equip. 0.0%	0.0%	Local 100.0%	410.00	Labor 410.00	0.00	Equip. 0, 00		Local 410,00	410.00	
N01006 Q0806-045	Gasoline Asphalt Curber, 4∼4,5m3/h	ltr dav	7, 50 1, 00	0.0%	100.0%	100,0%	65. 0% 58. 8%	35.0% 41.2%	14. 20 1, 700, 00		106. 60 0. 00	0, 00 1700, 00		37, 28 700, 54	106, 50 1, 700, 00	0
Q9999	Miscellaneous Total	Lot	1,00	<u> </u>						0,00 410,00	0.00	0, 00 1700, 00		0, 00 1147, 81	0.00 2,216,60	0.0%
	Unit Rate Components									410,65	106, 67 4, 8%	1702, 68 76, 7%	1070.37	1809, 35 51, 8%	2, 220, 00	Q1
00007000									0					91.92		
Q0807-020	Road Cutter, wheel, 2.0m	11_2.	Quantity	F			it Cost		vperation	Hour per Qp		Ar	hr/day mount		Unit 1.0	J
Item No.	Description	Unit	quantity	Labor	Net.	mponent Equip.	(%) Foreign	Local	Total (PP)	Labor	Mat.	empenent (Pl Equip.	P) Forgign	Local	Total (PP)	Remarks
£003 ¥01005	Operator Diesel Oil	nd ltr	0.18 39.60		0.0% 100.0%	0.0% 0.0%	0, 0% 65, 0%	(00.0% 35.0%	429, 00 12, 10	77. 22 0, 00	0, 00 479, 16	0. 00 0. 00		77. 22 167. 71	77, 22 479, 16	2
Q0807-020 Q9999	Road Cutter, wheel, 2.0m	hr Lot	1.00	0.0%	0.0%		53.6%	46.4%	10, 400, 00		0. GO 0. GO	10400, 00 0, 00		4821.07 0.00	10, 400, 00	0,0%
	Total		1,00							77. 22	479, 16 481, 07	10400, 00	5890, 38	5066, 00 10922, 47	10, 956, 38	3[
	Unit Rate Components									77, 53 0, 7%	481.97	19441.40 94.9%	5913.83 53.8%	46.2%	11,000,00 100,0%	
Q0809-023	Road Surface Heater								Operation	Nour per Co	erated Day	6, 57	hr/day		Unit 1.0) hr
Item No.	Description	Unit	Quantity		Čo	mponent	it Cost		7-+-) (DD)		C	Andrent (Pl	P)		Total (PP)	Remarks
1.003	Operator	md	0, 15	Labor 100.0%	Nat. 0.0%	Egyip.	Foreign 0.0%	Local 100, 0%	Total (PP) 429.00	Labor 64, 35	Mat. 0, 00	Equip. 0.00	Forgian.	Local 64, 35	10181 (PP) 64, 36	l
MO1005	Diespl Oil	ltr	7, 50	0.0%	100,0%	0.0%	65.0%	35.0%	l2. t0	0.00	90. 75	0.00	58,99	31, 76	90, 75	s
Q0809-023 Q9999	Road Surface Heater Viscellaneous	hr Lot	1,00		0.0%	100. OX	55,9%	44. 1%	9, 440. 00	0.00	0, 00 0, 00	9440, 00 0, 00	0.00	4164, 67 0, 00	9, 440, 00 0, 00	0 O. OK
	Total Unit Rate									64, 35 64, 38	90, 7 5 90, 80	9140, 00 9144, 82	5337, 05	4260, 78 9535, 62	9, 595, 10 9, 600, 00	3
	Components					<u> </u>				0.7%	0,9%	98, 4%	55, 6%	44, 4%	100.0%	4
90901-025	Electric Felder, 250A	π				lln.	it Cost		Operation	Haur per On	erated Day=		hr/day		Unit 1.0	day
Item No.	Description	Unit	Quantity	Tekson 1		mponent (k) Foreign	осы	Total (PP)	1.1	Co Mas.	epponent (PP	2)	Local	Total (PP)	Remarks
M01005	Diesol Vil	lir	0,00	<u>Labor</u>	100.0%	0,0%	65,0%	35, 0%	12, 10	Labor 0.00	0.00	Equip. 0, 00	Foreign 0, 00	0.00	0.00	
Q0901-025 Q9999	Electric Welder, 250A Miscelinneous	day Lot	1.00 1.00	0.0%	0.0%	100,0%	53. 2%	46.8%	97. 80	0. 00 0. 00	0. 00 0. 00	97. 80 0, 00	0.00	45. 75 0. 00	97. 80 0. 00	0.0%
	Total Unit Rate									0.00	0,00	97.80	52, 05	45.75 97.80	97, 80	
· · · ·	Сопролент в									0.0%	0,0%	97.80 100.0%	52, 05 53, 2%	46.8%	97, 80 100, 0%	
Q0901-050	Electric Welder, 500A		[1/-	it Cost		Operation	Hour par On	erated Day=	0.00	hr/day leunt		Vnii 1.0	day
. Item No.	Description	Unit	Quantity	1-1		mponent (lor-1	Total (PP)	Labora 1		mponent (PF)		Total (PP)	Remarks
M01005	Diesal Oil	lir	0,00	Labor	Mat. 100.0%	Cause.	Foreign 65.0%	_Local 35, 0%	12.10	0, 00	Nat. 0, 00	Equip. 0.00		Local 0.00	0.00	
Q0901-050 <u>09099</u>	Electric Welder, 500A Nisce])ansous	dav Lot	1.00 1.00		0.0%	100.0%	63. 2%	46.8%	189, 00	0, 00 0, 00	0. 00 0. 00	0.00 189.00	100, 59 0, 00	88, 41 0, 00	189.00 Q.00	0.0%
	Total Unit Rate	1								0.00	0,00	189, 00 189, 00	100, 59	88, 41 189, 00	189, 00 189, 00	
	Components	1								0.0%	0.0%	100, 0%	53, 2%	46. BX	100, 0%	,—
·														10 [8:4]		
01001-010	Generator, 10kVA	-T	·			Ilo	il Cost		Couration	Hour per Coe		3, 00	hr/day	10,1231	Unit 1.0	
Q1001-010		Unis	Quantity	lahau I	Co	mponent (it Cost	local	Operation Total (PP)	Hour par Coe	erated Day=	3.00 Am	ount .			
Item No.	Generator, 10kVA Description Diesel Dil	ltr	6.60	Labor 0.0%	Met. 100.0%	Equip. 0,0%	Foreign 65.0%	local 35.0%	Total (PP)	Labor 0.00	Consted Day	3.00 Am mechent (PP Eouin. O.00	ount) Foreign 61.91	10cpl 27. 95	Unit 1.0 Total (PP) 79.86	Remarks
Item No.	Generator, 10kVA Description Diese) Oil Generator, 10kVA Miscollaneous				Met.	Propert (Equip.	k) Foreign		Total (PP)	Labor 0.00	rated Day= Co Net. 79. 86. 0. 00 0. 00	3.00 Amment (PP Eouin. 0.00 835.00 0.00	ount) Foreign 61.91 500.09 0.00	Local 27, 95 334, 91 0, 00	Unit 1.0 Total (PP) 79.86 835.00 0.00	Remarks
Item No. 801005 91001-010	Generator, 10kVA Description Diesel Oil Generator, 10kVA	ltr dav	6. 60 1. 00	0.0%	Met. 100.0%	Equip. 0,0%	Foreign 65.0%	35.0%	Total (PP)	Labor 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Co Net. 79.86 0.00 0.00 79.86 79.87	3, 00 Am mechant (PP Equip. 0, 00 835, 00	ount) Foreign 61.91 500.09	Local 27, 95 334, 91 0, 00 362, 86 915, 00	Unit 1.0 Total (PP) 79.86 835.00 9.00 914.86 915.00	Remarks
Item No. 801005 91001-010	Generator, 10kVA Description Diese) Oil Generator, 10kVA Miscolianeous Total	ltr dav	6. 60 1. 00	0.0%	Met. 100.0%	Equip. 0,0%	Foreign 65.0%	35.0%	Total (PP)	Labor 0.00 0.00 0.00 0.00 0.00 0.00	Tated Days Co Nat. 79.86 0.00 0.00 79.86	3.00 Amment (PP Eouin. 0.00 835.00 0.00 835.00	ount) Foreign 61.91 500.09 0.00 552.00	Local 27, 95 334, 91 9, 00 362, 86	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86	Remarks
Item No. 801005 91001-010	Generator, 10kVA Description Diese) Oil Generator, 10kVA Miscellaneous Total Unit Rate	ltr dav	6. 60 1. 00	0.0%	Met. 100.0%	pponent Equip. 0,0% 100.0%	%) Foreign 65.0% 59.9%	35.0%	Total (PP) 12.10 835,00	Labor 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Praced Day= Co Nat. 79.86 0.00 0.00 79.86 79.87 8.7%	3 00 Amment (PP Eouin 0,00 835,00 935,00 835,13 91,3%	ount) Foreign 61. 91 500. 09 0, 00 552. 00 552. 08 60. 3%	Local 27, 95 334, 91 0, 00 362, 86 915, 00	Unit 1.0 Total (PP) 79.86 835.00 9.00 914.86 915.00	Remarks
Item No. MO1005 Q1001-010 Q9999	Generator, 10kVA Description Diese) Oil Generator, 10kVA Miscellaneous Total Unit Rate Communents	ltr dav	6. 60 1. 00	0.0%	Met. 100. 0% 0, 0%	Equip. 0,0% 100.0%	%) Foreign 65.0% 59.9%	35.0% 40.1%	Total (PP) 12.10 835,00	Labor 0,0000	Nat. 79.86 0.00 0.00 79.86 79.87 79.87	3.00 Amponent (PP Eouin. 0.00 835.00 0.355.00 835.13 91.3%	ount) Foreign 51. 91 500. 09 0. 00 552. 00 552. 00 500. 3% hr/day	Local 27. 95 334. 91 0, 90 362. 86 915. 90 39. 78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 109.0%	Remarks
Item No. MO1005 G1001-010 G9999 G1001-015 G1001-015 G1001005	Generator, 10kVA Description Diese) Oil Generator, 10kVA Miscelinneous Total Unit Rate Commonents Generator, 15kVA Diesel Oil Diesel Oil	ltr dav Lot Unit	6.60 1.00: 1.00 1.00 Quantity	0.0% 0.0%	Mat. 100.0% 0,0%	Equip. 0.0% 100.0%	%) Foreign 65.0% 59.9% it Cost %) Foreign 65.0%	35.0% 40.1%	Total (PP) 12.10 835.00 Cooration Total (PP) 12.10	Labor 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Constant Day Constant Day The Research Constant Day C	3,00 Amment (PP Eouin O. 00 835.00 0,00 835.00 935.13 91,3% 3,00 Amment (PP Eouin O. 00)	ount) Foreign 61.91 500.09 0.00 552.00 552.00 552.00 552.00 0.00 0	10cpl 27, 95 334, 91 0, 00 362, 86 915, 00 39, 78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.08 Unit 1.0 Total (PP)	Remarks 0.0% day Remarks
Item No. NO1005 91001-010 99999 91001-015 1tem No.	Generator, 10kVA Description Diese) Oil Generator, 10kVA Miscellaneous Total Unit Rate Commonants Generator, 15kVA Quescription Diesel Oil Generator, 15kVA Miscellaneous	ltr day Lot	6.60 1.00: 1.00 1.00	0.0% 0.0%	Mat. 100.0% 0,0%	Equip.	%) Foreign 65.0% 59.9% ii Cost %) Foreign	35. 0% 40. 1%	Total (PP) 12.10 835.00 Cooration Total (PP)	Labor 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Visted Days Co No. 79. 86 0. 00 79. 86 79. 87 8. 78 Visted Days Co Mat. 105. 27 0. 00 0, 00	3.00 Ammochent (PP Eovin. 0.00 835.00 0.00 835.13 91.3% 91.3% 3.00 Ammochent (PP Eovin. CO	ount)	Local 27, 95 334, 91 0, 00 362, 86 915, 00 39, 78 Local 38, 84 421, 14 0, 00	Unit 1.0 Total (PP) 79.86 835.00 9.00 914.86 915.00 100.0% Unit 1.0 Total (PP) 105.27 1.050.00 9.00	day Remarks 0,0% day Remarks
Item No.	Generator, 10kVA Diese; Uil Generator, 10kVA Miscollaneous Total Voit Rate, Commonents Generator, 15kVA Diese; Uil Generator, 15kVA	ltr day Lot Unit	6.60 1.00: 1,00 1,00 Quantity 6.70 1.00	0.0% 0.0%	Mat. 100.0% 0,0%	Equip. 0.0% 100.0%	%) Foreign 65.0% 59.9% it Cost %) Foreign 65.0%	35.0% 40.1%	Total (PP) 12.10 835.00 Cooration Total (PP) 12.10	Laber 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	Nat. Co Nat. 79. 86. 0. 00 0. 00 79. 86. 79. 87. 8.7% 105. 27 10	3,00 Ammodent (PP Boulp. 0,00 835,00 0,00 835,13 91,3% 3,00 Ammodent (PP Gaulp. 0,00 1050,001	ount)	Local 27. 95 334. 91 0, 00 362. 86 915. 00 39, 78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.052 1.050,00 0.00 1.552 1.160,00	Remarks 0.0% day Remarks 0.0%
Item No.	Generator. 10kVA Diese) Oil Generator. 10kVA Miscolinneous Total Voit Rate Commonents Generator. 15kVA Diesel Oil Generator. 15kVA Miscolinneous Total Total	ltr day Lot Unit	6.60 1.00: 1,00 1,00 Quantity 6.70 1.00	0.0% 0.0%	Mat. 100.0% 0,0%	Equip. 0.0% 100.0%	%) Foreign 65.0% 59.9% it Cost %) Foreign 65.0%	35.0% 40.1%	Total (PP) 12.10 835.00 Cooration Total (PP) 12.10	Labor 0.00	Trated Day= Co. 179. 86. 0.00. 0.00. 79. 86. 79. 87. 8. 78. 0.00. 0.00. 0.00. 0.00. 105. 27	3.00 Ammohent (PP Eoutp. 0.00 835.00 0.00 835.13 91.3% 3.00 Ammohent (PP Eoutp. 0.00	ount)	1ccal 27.95 334.91 0.90 362.86 915.00 39.78	Unit 1.0 Total (PP) 79.86 835.00 9.00 914.86 915.00 100.0% Unit 1.0 Total (PP) 1052 27 1.050.00 9.000	Remarks 0.0% day Remarks 0.0%
Item No.	Generator, 10kVA Description Diese; Uil Generator, 10kVA Miscolinneous Total Unit Rate Commonents Generator, 15kVA Description Diese; Uil Generator, 15kVA Uil Uil Uil Uil Uil Uil Uil Unit Rate Unit Rate	ltr day Lot Unit	6.60 1.00: 1,00 1,00 Quantity 6.70 1.00	0.0% 0.0%	Mat. 100.0% 0,0%	Penent Equip. Un Penent (Equip. O. 0% 100.0%	11 Cost 3) Foreign 12 Cost 3) Foreign 65,0% 59,9%	35.0% 40.1%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1.050.00	Laber 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	rated Day= Nat. 79.86 0.00 0.00 0.00 0.00 79.86 79.87 8.74 8.74 105.27 0.00 0.00 0.00 105.27 105.70 9.18 70.5	3,00 American (PP Four Comment (PP Four	eunt Foreign 500, 09 9, 00 9, 00 9, 552, 08 90, 38 hr/dav eunt foreign 628, 86 9, 00 637, 28 700, 14 69, 48 hr/day	Local 27. 95 334. 91 0, 00 362. 86 915. 00 39, 78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.052 1.050,00 0.00 1.552 1.160,00	day Remarks 0.0% day Remarks
Item No. M01005 Q1001-010 Q9999 Q1001-015 Item No. M01001-015 Q9999 Q1001-015 Q9999 Q1001-015 Q9999 Q1001-015	Generator, 10kVA Description Diese; Uil Generator, 10kVA Miscolinneous Total Unit Rate Commonents Generator, 15kVA Description Diese; Uil Unit Rate Unit Rate Unit Rate Unit Rate Unit Rate	ltr day Lot Unit	6.60 1.00: 1,00 1,00 Quantity 6.70 1.00	0.0% 0.0%	Mat. 100. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	Pennent (Equip.) O, 0% 100. 0	11 Cost 35. 0% 59. 0% 11 Cost 3) 50. 0% 50. 0% 50. 0% 50. 0% 50. 0%	35.0% 40.1% Jocal 35.0% 40.1%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1.050.00		rated Day* C.C. Nat. 79. 86 0. 00 0. 00 9. 86 79. 87 8. 74 rated Day* C.C. int. 00. 27 105. 27 105. 27 105. 27 105. 27 105. 70 9. 181 rated Day*	3.00 An An An An An An An An An An An An An	ount. Foreian 61.91 500.69 0.00 52.00 552.00 552.08 500.38 17/day 68.43 68.43 700.14 69.43 hr/day hr/day hr/day hr/day hr/day hr/day hr/day hr/day hr/day hr/day hr/day hr/day hr/day	1ccpl 27,95 33,91 0,00 352,86 915,30 39,78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.05.27 1.050.00 0.00 1.155.27 1.160,08	day Remarks 0.0% day Remarks
Item No. M01005 Q1001-010 Q2999	Generator, 10kVA Description Diese) Oil Generator, 10kVA Miscolleneous Total Unit Rate Comments Generator, 15kVA Description Diesel Oil Unit Rate Comments Generator, 15kVA Unit Rate Comments Generator, 15kVA Bescription Diesel Oil	Unit Unit Unit Unit Unit Unit Unit Unit Unit	0. 6. 60 1. 00: 1, 00 1, 00 1, 00 Quantity 0. 70 1. 00 1. 00 Quantity	(abor 0. 0%	Mat. 100.0%	penent (Equip. 0.0% 100	Solution Solution	35.0% 40.1% Jocal 35.0% 40.1%	Total (PP) 12.10 835.00 Descrition Total (PP) 12.10 1.050.00 Operation Total (PP) 12.10		rated Day= Nat. Co. 79. 86 0. 00 0. 00 0. 00 79. 86 79. 87 8. 78 3. 78 arated Day= Cc. 105. 27 0. 00 0. 00 105. 27 105. 79 195. 79 195. 79 195. 70 195.	3.00 Ammonia (PP Four Common (ount.) Foreign 61.91 500.09 0.00 9.552.00 552.00 552.00 552.00 552.00 552.00 50.38 br/day ount 70.44 70.44 70.44 70.44 70.44 70.45 77.66 77.66 77.66	10cpl 27,95 234,91 0,00 352,86 915,90 39,78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.05.27 1.050.00 0.00 1.155.27 1.160.00 100.0% Unit 1.0	day Remarks 0.0% Remarks 0.0%
Iten No.	Generator, 10kVA Description Diese; Uil Generator, 10kVA Miscolinneous Total Unit Rate Commonents Generator, 15kVA Description Diese; Uil Unit Rate Commonents Generator, 15kVA Miscolinneous Generator, 15kVA Miscolinneous Diese; Uil Generator, 20kVA Miscolinneous	Unis Unis Unis Unis Unis	6.60 1.00 1.00 1.00 Quantity 8.70 1.00 1.00	0.0% 0.0%	Mai, 100. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0% 0. 0%	Penenat (Eavin O. 0% 100.0% 100.0% Penenat (Eavin O. 0% 100.0% 100.0%	Solution Solution	35.0% 40.1% 	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1.050.00 Operation Total (PP)		Column	3,00 Amenonent (PP Eoutp. 50,00 835,00 9,00 835,00 9,35,50 9,35,50 3,90,35, 4,00 0,00 1050,00	ount.) Foreign 61.91 500.09 0.00 9.00 9.552.00 552.00 552.00 90.381 br/day ount Foreign 68.431 628.86 0.00 577.86 777.86 748.64	1ccal 27, 95 334, 91 0,00 362, 86 1915, 90 39, 78 10cai 36, 84 421, 14 4, 00 39, 68 169, 90 39, 68 10cai 41, 93 501, 36 0, 00 0,00	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.050.00 1.050.00 1.050.00 1.000.08 Unit 1.0 Total (PP) 1.100.08	day Remarks 0.0% day Remarks 0.0%
Item No. M01005 Q1001-010 Q9999	Generator. 10kVA Diese; Oil Generator. 10kVA Miscollaneous Total Unit Rate Comments Generator. 15kVA Miscollaneous Total Unit Rate Comments Generator. 15kVA Miscollaneous Total Unit Rate Comments Generator. 20kVA Description Diesei Oil Generator. 20kVA	Unit Unit Unit Unit Unit Unit Unit	Guantity Quantity Quantity Quantity Quantity Quantity 9.90	(abor 0. 0%	Mat. 100.0%	penent (Equip. 0.0% 100	Solution Solution	35.0% 40.1% Jocal 35.0% 40.1%	Total (PP) 12.10 835.00 Descrition Total (PP) 12.10 1.050.00 Operation Total (PP) 12.10		Nat. Cc Nat. 79.86 0.00 0.00 0.00 79.86 79.87 8.75 1.05 27 0.00 0.00 0.00 0.05 27 105.70 0.00 0	3.00 Ammonat (PP Four Ammonat Ammonat Ammonat Ammonat Ammonat Ammonat Ammonat Ammonat Ammonat Ammonat (PP Four Ammonat Ammonat Ammonat Ammonat (PP Four Ammonat Ammonat Ammonat (PP Four Ammonat Ammonat Ammonat (PP Four Ammonat Ammonat (PP Four Ammonat Ammonat (PP Four Ammonat (P	ount. Foreign	1ccs 27, 95 234, 91 0,00 352, 86 915, 90 39, 78 1ccsi 38, 84 421, 14 421, 14 421, 14 421, 14 421, 14 431, 14 63, 63 63 160, 90 39, 63 160, 90 39, 63 160, 90 543, 29 1370, 90 543, 29 1370, 90 543, 29 1370, 90 543, 29 1370, 90	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.00 100.08 Unit 1.0 105.27 1.050.00 0.00 0.1155.27 1.160.00 100.08 Unit 1.0 Fotal (PP) 119.79 1.250.00	day Remarks Q. 0% day Remarks Q. 0%
Item No. M01005 Q1001-010 Q9999	Generator. 10kVA Diese) Oil Generator. 10kVA Niscolianeous Total Voit Rate Commonents Generator. 15kVA Diesel Oil Generator. 15kVA Niscolianeous Total Unit Rate Commonents Generator. 20kVA Diesel Oil Generator. 20kVA Niscolianeous Total Generator. 20kVA Niscolianeous Total Generator. 20kVA Niscolianeous Total	Unit Unit Unit Unit Unit Unit Unit	Guantity Quantity Quantity Quantity Quantity Quantity 9.90	(abor 0. 0%	Mat. 100.0%	penent (Equip. 0.0% 100	Solution Solution	35.0% 40.1% Jocal 35.0% 40.1%	Total (PP) 12.10 835.00 Descrition Total (PP) 12.10 1.050.00 Operation Total (PP) 12.10		Nat. Cc Nat. Typ. 86 O. 00	3.00 American (PP Goulds) 3.00 American (PP Goulds) 3.00 S35.00 S35.00 S35.00 American (PP Goulds) 4.00 Coulds) 4.00 Coulds) 4.00 Coulds) 4.00 Coulds) 4.00 Coulds) 4.00 Coulds) 6.00 Coulds)	ount,) Foreign 61.91 500.09 0.00 552.00 552.08 560.38 hr/day ount) Foreign 68.43 628.86 0.00 597.28 700.14 hr/day ount) Foreign 68.70 68.43 68.86 0.00 697.28 700.18 foreign 68.45 68.86 0.00 697.28 700.18 68.86 0.00 697.28 700.18 68.86 0.00 697.28 700.18 68.86 69.86 69.86 69.86 69.86 69.86 69.86	Local 27, 95 334, 91 0, 00 362, 86 915, 90 19, 78 16, 90 19, 78 16, 90 19, 78 16, 90 19, 78 16, 90 19, 90 1	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.08 Unit 1.0 Total (PP) 1.05.27 1.050.00 0.00 0.100.08 Unit 1.0 7.00 119.79 1.250.00 0.00 0.00	day Remarks day Remarks day Remarks
Item No. M01005 Q1001-010 Q9999	Generator, 10kVA Description Diese; Uil Generator, 10kVA Miscolinneous Total Unit Rate Comments Generator, 15kVA Description Diese; Uil Unit Rate Commonents Total Unit Rate Commonents Generator, 15kVA Miscolinneous Total Unit Rate Commonents Generator, 20kVA Diese; Uil Generator, 20kVA Miscolinneous Total Unit Rate Unit Rate Commonents Generator, 20kVA Miscolinneous Total Unit Rate	Unit Unit Unit Unit Unit Unit Unit	Guantity Quantity Quantity Quantity Quantity Quantity 9.90	(abor 0. 0%	Mat. 100.0%	PROPERTY OF THE PROPERTY OF TH	11 Cost 11 Cost 12 Cost 13 Cost 14 Cost 15 Cost 16 Cost 17 Cost 18	35.0% 40.1% Jocal 35.0% 40.1%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1.050.00 Operation Total (PP) 12.10 1.250.00		Column	3.00 An An An An An An An An An An An An An	ount.) Foreign 61. 91 500. 69 0. 00 552. 00 552. 08 552. 08 562. 09 66. 43 66. 43 68. 43 69. 90 69. 70 69. 43 69. 48 69. 90 69. 48 69. 90 69. 48 69. 90 69. 48 69. 90 69. 48 69. 90 69. 48 69. 90 69. 48 69.	1ccs 27, 95 234, 91 0,00 352, 86 915, 90 39, 78 1ccsi 38, 84 421, 14 421, 14 421, 14 421, 14 421, 14 431, 14 63, 63 63 160, 90 39, 63 160, 90 39, 63 160, 90 543, 29 1370, 90 543, 29 1370, 90 543, 29 1370, 90 543, 29 1370, 90	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.00 100.08 Unit 1.0 Total (PP) 1.05.27 1.050.00 1.155.27 1.160.00 1.00.08 Unit 1.0 Total (PP) 1.19.79 1.250.00 0.00 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	day Remarks day Remarks 0.0%
Iten No. M01005 Q1001-010 Q9999	Generator, 10kVA Description Diese; Uil Generator, 10kVA Miscolinneous Total Unit Rate Comments Generator, 15kVA Diese; Uil Unit Rate Commonents Generator, 15kVA Miscolinneous Total Unit Rate Commonents Generator, 20kVA Diese; Uil Generator, 20kVA Miscolinneous Total Unit Rate Commonents Generator, 20kVA Diese; Uil Generator, 20kVA Miscolinneous Total Unit Rate Commonents	Unit Unit Unit Unit Unit Unit Unit	G. 60 L. 00: L. 00: L. 00: Guantity B. 70 L. 00 L. 00 L. 00 L. 00 J. 00 J. 00 J. 00 J. 00 J. 00	0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0% Co. Mat. 100.0% 0.0%	PROPERTY OF THE PROPERTY OF TH	S	35.0% 40.1% Jocal 35.0% 40.1%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1.050.00 Operation Total (PP) 12.10 1.250.00		Co Nat. 79.86 0.00 0	3.00 An An An An An An An An An An An An An	ount.) Foreign 61.91 500.69 0.00.09 0.00 552.00 552.06 80.38 hr/day ount 76.78 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.48 68.43	Local 27, 95 334, 91 0, 00 332, 86 915, 00 39, 78 120, 120 120 120 120 120 120 120 120 120 120	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.00 109.08 Unit 1.0 Total (PP) 105.27 1.69.00 1.155.27 1.169.00 100.08 Unit 1.0 Total (PP) 1.250.00 1.255.27 1.250.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	day Remarks day Remarks day Remarks
Item No. M01005 Q1001-015 Item No. M01005 Q1001-015 Item No. M01005 Q1001-020 Item No. M01003 Q1001-020 Q1001-035 Item No. M01005 Q1001-035	Generator. 10kVA Description Diese) Oil Generator. 10kVA Miscolinneous Total Unit Raise Commonents Generator. 15kVA Quescription Diesel Oil Generator. 20kVA Description Diesel Oil Generator. 20kVA Diesel Oil Generator. 20kVA Description Diesel Oil Generator. 20kVA Description Diesel Oil Generator. 20kVA Description Diesel Oil Generator. 35kVA Description Diesel Oil Diesel Oil Diesel Oil Diesel Oil	Unit ltr day Lot	G. 60 1. 00	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0%	PROPERTY OF THE PROPERTY OF TH	11 Cost 85.0% 59.0% 11 Cost 8) Foreign 65.0% 59.9% 11 Cost 8) Foreign 65.0% 59.9%	Jocal 35, 0% 40, 1% 40,	Total (PP) 12.10 835.00		rated Day- Co Nat. 79.86 0.00 0.00 0.00 79.86 79.87 8.78 rated Day- Co Mat. 119.79 119.81	3.00 An An An An An An An An An An An An An	ount.) Foreian 61.91 500.09 0.00 9.00 552.00 552.06 80.38 hr/day gunt) Foreign 68.43 68.86 0.00 597.28 700.14 69.48 hr/day gunt) Foreign 69.43 hr/day gunt) Foreign 69.43 hr/day gunt) Foreign 69.48 hr/day gunt) Foreign 69.48 hr/day gunt) Foreign 10.48 hr/day gunt 10.00 376.50 385.50 385.50 383.60	Local 27, 95 334, 91 0,00 382, 86 915, 90 39, 78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.056.27 1.050.00 1.155.27 1.160.00 1.00.0% Unit 1.0 Total (PP) 1.250.00 1.250.79 1.270.00 1.100.0% Unit 1.0 Total (PP) Total (PP)	day Remarks day Remarks day Remarks day Remarks
Iten No. M01005 Q1001-015 Ten No. M01005 Q1001-015 Q1001-015 Q1001-020 Ten No. M01005 Q1001-020 Q1001-020 Q1001-020 Q1001-020 Q1001-020 Q1001-035 Ten No. M01005 Q1001-020 Q1001-035	Generator. 10kVA Diese; Uil Generator. 10kVA Miscolinneous Total Unit Rate. Commonents Generator. 15kVA Miscolinneous Total Unit Rate Unit Rate Commonents Generator. 20kVA Miscolinneous Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 35kVA Description	Unit Unit Unit	6.60 1.00: 1.00: 1.00: Quantity 9.90 1.00:	0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0% Co. 0% Co. 0% Mat. 100.0% Co. Mns. 100.0% Co. Mns. 100.0% Co. Mns. 100.0%	PROMENT (PARTY OF THE PROMENT OF THE	S	35.0% 40.1% 10cal 35.0% 40.1%	Total (PP) 12.10 835.00 Operation Total (PP) 12.10 1.050.00 Operation Total (PP) 12.10 1.250.00 Operation Total (PP)		rated Day- Co Nat. 79.86 0.00 0.00 0.00 79.86 79.87 8.78 rated Day- Co Mat. 119.79 105.27 105.27 105.27 105.27 105.27 105.27 105.70 0.00 0.00 0.00 105.27 105.70 0.00 105.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.00 An An An An An An An An An An An An An	ount.) Foreign 61.91 500.09 0.00 9.00 9.552.00 552.00 552.00 552.00 552.00 552.00 552.00 552.00 552.00 552.00 50.0	Local 27, 95 334, 91 0, 00 382, 86 915, 90 39, 78	Unit 1.0 Total (PP) 79.86 835.00 9.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.056.27 1.050.00 1.155.27 1.160.00 1.00.0% Unit 1.0 Total (PP) 1.250.00 1.250.79 1.270.00 1.100.0% Unit 1.0 Total (PP) Total (PP) Total (PP) Total (PP)	day Remarks 0.0% day Remarks 0.0% day Remarks
Item No. M01005 Q1001-015 Item No. M01005 Q1001-020 Item No. M01005 Q1001-020 Q1001-020 Q1001-025 Item No. M01005 Q1001-035 Item No. M01005 Q1001-035 Q1	Generator. 10kVA Description Diesel Oil Generator. 10kVA Miscolianeous Total Vuit Rate Commonents Generator. 15kVA Miscolianeous Total Unit Rate Commonents Generator. 15kVA Miscolianeous Total Unit Rate Commonents Generator. 20kVA Miscolianeous Total Generator. 20kVA Miscolianeous Generator. 30kVA Miscolianeous Total Unit Rate Commonents Generator. 35kVA Miscolianeous Diesel Oil Generator. 35kVA Miscolianeous Total Generator. 35kVA Miscolianeous Total	Unit ltr dev jot	G. 60 1.00: 1.00 1.00 1.00 Quantity 9.90 1.00 1.00 Quantity 9.100 1.00 1.00 0.100 0.100	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0%	PROPERTY OF THE PROPERTY OF TH	11 Cost 85.0% 59.0% 11 Cost 8) Foreign 65.0% 59.9% 11 Cost 8) Foreign 65.0% 59.9%	Jocal 35, 0% 40, 1% 40,	Total (PP) 12.10 835.00		Nat. Co Nat. 79, 86 0, 00 0, 00 79, 86 79, 87 8, 78 105, 27 0, 00 0, 00 105, 27 105, 70	3.00 Amenina (P) Goulp. 0.00 835.00 835.13 91.38 3.00 6.00 105.00 105.00 105.00 125.00	eunt. Foreign 100	Local 27, 95 234, 91 0, 00 236, 86 915, 90 247, 99 39, 78 25 26 26 26 26 26 26 26 26 26 26 26 26 26	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.05.27 1.05.27 1.05.27 1.05.27 1.160.00 1.00.00 1.155.27 1.160.00 1.00.0% Unit 1.0 Total (PP) 1.250.00 1.059.79 1.370.00 1.00.0% Unit 1.0 Total (PP) 206.91 1.460.00 0.00 0.00	day Remarks Q. 0% day Remarks Q. 0% day Remarks Q. 0%
Item No. M01005 Q1001-015 Tem No. M01005 Q1001-015 Q1001-020 Tem No. M01005 Q1001-020 Q1001-020 Q1001-025 Tem No. M01005 Q1001-035 Tem No. M01005 Q1001-035 M01005 M01005 Q1001-035 M01005 Q1001-035 M01005 Q1001-035 M01005 Q1001-035 M01005 Q1001-035 Q1001-035 Q1001-035 Q1001-035 Q1001-035 Q1001-035 Q	Generator, 10kVA Description Diese; Uil Generator, 10kVA Miscolinneous Total Unit Rate Comments Generator, 15kVA Diese; Uil Unit Rate Commonents Generator, 15kVA Miscolinneous Total Unit Rate Commonents Generator, 20kVA Diese; Uil Generator, 20kVA Miscolinneous Total Unit Rate Commonents Generator, 20kVA Diese; Uil Generator, 20kVA Miscolinneous Total Unit Rate Commonents Generator, 35kVA Description Diese; Uil Generator, 35kVA Description	Unit ltr dev jot	G. 60 1.00: 1.00 1.00 1.00 Quantity 9.90 1.00 1.00 Quantity 9.100 1.00 1.00 0.100 0.100	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0%	PROPERTY OF THE PROPERTY OF TH	11 Cost 85.0% 59.0% 11 Cost 8) Foreign 65.0% 59.9% 11 Cost 8) Foreign 65.0% 59.9%	Jocal 35, 0% 40, 1% 40,	Total (PP) 12.10 835.00		rated Day- Co Nat. 79.86 0.00 0.00 0.00 79.86 79.87 8.78 rated Day- Co Mat. 119.79 105.27 105.27 105.27 105.27 105.27 105.27 105.70 0.00 0.00 0.00 105.27 105.70 0.00 105.70 0.00 0.00 0.00 0.00 0.00 0.00 0.00	3.00 An An An An An An An An An An An An An	ount.) Foreign 61.91 500.09 0.00 9.00 9.552.00 552.00 552.00 552.00 552.00 552.00 552.00 552.00 552.00 552.00 50.0	Local 27, 95 334, 91 0, 00 382, 86 915, 90 39, 78	Unit 1.0 Total (PP) 79.86 835.00 9.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.056.27 1.050.00 1.155.27 1.160.00 1.00.0% Unit 1.0 Total (PP) 1.250.00 1.250.79 1.270.00 1.100.0% Unit 1.0 Total (PP) Total (PP) Total (PP) Total (PP)	day Remarks day Remarks 0.0%
Item No. M01005 Q1001-015 Tem No. M01005 Q1001-015 Q1001-020 Tem No. M01005 Q1001-020 Q1001-020 Q1001-025 Tem No. M01005 Q1001-035 Tem No. M01005 Q1001-035 M01005 M01005 Q1001-035 M01005 Q1001-035 M01005 Q1001-035 M01005 Q1001-035 M01005 Q1001-035 Q1001-035 Q1001-035 Q1001-035 Q1001-035 Q1001-035 Q	Generator. 10kVA Diesel Oil Generator. 10kVA Miscolinneous Total Unit Rate Commonents Generator. 15kVA Miscolinneous Total Unit Rate Unit Rate Commonents Generator. 15kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 35kVA Description Diesel Oil Generator. 35kVA Unit Rate Unit Rate Unit Rate Unit Rate	Unit ltr dev jot	G. 60 1.00: 1.00 1.00 1.00 Quantity 9.90 1.00 1.00 Quantity 9.100 1.00 1.00 0.100 0.100	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0%	PROPRIET (FEBRUE) Un PROPRIET (FEBRUE) UN PROPRIET (FEBRUE) UN	Social S	Jocal 35, 0% 40, 1% 40,	Total (PP) 12.10 835.00 Operation 12.10 1.050.00 Operation Total (PP) 12.10 1.250.00 Operation Total (PP) 12.10 1.460.00	Labor Cool	Nat. Co.	3.00 Annother (PF Goulds 1985, 00) 835, 13 91, 38 3.00 Annother (PF Goulds 1985, 00) 835, 13 91, 38 Annother (PF Goulds 1985, 00) 1051, 30, 00 1051,	ount. Foreign	Local 27, 95 234, 91 0, 00 236, 86 915, 90 247, 99 39, 78 25 26 26 26 26 26 26 26 26 26 26 26 26 26	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.00 109.08 Unit 1.0 Total (PP) 105.27 1.169.00 100.08 Unit 1.0 Total (PP) 1.250.00 1.252.70 1.252.70 1.160.00 1.252.70 1	day Remarks O.0% day Remarks O.0% day Remarks O.0%
Item No. M01005 Q1001-015 Tem No. M01005 Q1001-015 Q1001-015 Q1001-020 Q	Generator. 10kVA Diesel Oil Generator. 10kVA Miscolinneous Total Unit Raie. Commonents Generator. 15kVA Miscolinneous Total Unit Raie Unit Raie Unit Raie Unit Raie Commonents Generator. 20kVA Miscolinneous Total Unit Raie Commonents Generator. 20kVA Miscolinneous Total Generator. 20kVA Miscolinneous Total Generator. 20kVA Miscolinneous Total Unit Raie Commonents Generator. 35kVA Description Diesel Oil Generator. 35kVA Miscolinneous Total Unit Raie Commonents Total Unit Raie Commonents Total Unit Raie Unit Raie Unit Raie Longenerator. 35kVA Miscolinneous Total Unit Raie Unit Raie	Unit ltr dev jot	G. 60 1.00: 1.00 1.00 1.00 Quantity 9.90 1.00 1.00 Quantity 9.100 1.00 1.00 0.100 0.100	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% Co. Mat.	PROPERTY OF THE PROPERTY OF TH	S	Jocal 35, 0% 40, 1% 40,	Total (PP) 12.10 835.00 Cooration Total (PP) 12.10 1.050.00 Cooration Total (PP) 12.10 1.250.00 Cooration Total (PP) 12.10 1.460.00	Hour per Ope Labor	Co	3.00 Annother (P) Goulp. 3.00 0.00 835.03 93.38 3.00 Annother (P) 600 835.13 91.38 3.00 Annother (P) 600 1050.00 1051.30 90.98 3.00 1051.30 90.98 3.00 1051.30 90.98 3.00 1051.30 90.98 1050.00 1050.0	ount.) Foreian 61.91 500.69 0.00.09 0.00.552.06 552.06 552.06 560.38 hr/day ount 68.43 68.43 68.43 68.43 68.43 68.43 68.43 68.86 0.00 697.20 77.86 748.64 0.90 326.50 77.86 78.64 78.64 0.90 326.50 77.86 78.64 0.90 326.50 77.86 78.64 0.90 326.50 77.86 78.64 0.90 326.50 77.86 78.64 0.90 326.50 77.86 78.64 0.90 326.50 78.65 78.65 78.66 78.65 78.66 78.65 78.66 78	Local 27, 95 334, 91 0,00 382, 86 915, 90 39, 78	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.00 100.08 Unit 1.0 Total (PP) 1.05.27 1.050.00 0.00 1.05.27 1.160.00 100.08 Unit 1.0 Total (PP) 1.250.00 1.059.79 1.250.00 1.00.08 Unit 1.0 Total (PP) 206.91 1.460.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	day Remarks O.0% day Remarks O.0% day Remarks O.0%
Iten No. M01005 Q1001-015 Iten No. M01005 Q1001-015 Iten No. M01005 Q1001-020 Q100	Generator. 10kVA Diesel Oil Generator. 10kVA Miscolinneous Total Unit Rate. Commonents Generator. 15kVA Miscolinneous Total Unit Rate Unit Rate Commonents Generator. 20kVA Miscolinneous Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 20kVA Miscolinneous Total Unit Rate Commonents Generator. 35kVA Unit Rate Commonents Generator. 35kVA Miscolinneous Total Unit Rate Commonents Generator. 35kVA Miscolinneous Total Unit Rate Commonents Generator. 35kVA Miscolinneous Total Unit Rate Commonents Generator. 45kVA	Unit ltr day lot	G. 60 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	0.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% 0.0% Co. Mat. 100.0% Co. Mat.	PROMENT (FOUR PROMENT OF THE PROMENT	S	Jocal 35, 0% 40, 1% 40,	Total (PP) 12.10 835.00 Operation 12.10 1.050.00 Operation Total (PP) 12.10 1.250.00 Operation Total (PP) 12.10 1.460.00		rated Day Nat. Co. 79. 86 0. 00 0. 00 0. 00 79. 86 79. 87 8. 78 79. 87 8. 78 105. 27 0. 00 105. 27 0. 00 105. 27 105. 70 105. 70 0. 00 105. 70 105. 70 10	3,00 Anneadant (PP Foulth Style Styl	eunt.) Foreign 1,000 1,0	Local 27, 95 234, 91 0, 00 236, 86 915, 90 247, 99 39, 78 25 26 26 26 26 26 26 26 26 26 26 26 26 26	Unit l.C Total (PP) 79.86 835.00 0.00 914.86 915.00 100.08 Unit l.O Total (PP) 105.27 1.050.00 1.00.08 Unit l.O Fotal (PP) 119.79 1.250.00 1.00.08 Unit l.O Total (PP) 1.250.00 1.00.08	day Remarks day Remarks 0.0% day Remarks 0.0%
Item No. M01005 Q1001-015 Item No. M01005 Q1001-020 Item No. M01005 Q1001-020 Q1001-020 Q1001-025 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045	Generator. 10kVA Description Diesel Oil Generator. 10kVA Miscollaneous Total Unit Rate. Commonents Generator. 15kVA Miscellaneous Total Unit Rate Commonents Generator. 20kVA Miscellaneous Generator. 20kVA Miscellaneous Generator. 20kVA Miscollaneous Generator. 20kVA Miscollaneous Generator. 30kVA Miscollaneous Total Unit Rate Commonents Generator. 35kVA Miscollaneous Total Unit Rate Commonents Generator. 35kVA Miscollaneous Generator. 35kVA Miscollaneous Just Rate Commonents Generator. 45kVA Description Diesel Oil Generator. 45kVA Dieser Oil Generator. 45kVA	Unit Unit Unit	G. 60 1.00 1.00 1.00 1.00 Quantity 9.90 1.00 1.00 Quantity 17.10 1.00 1.00 Quantity 21.90 1.00	C. 0% O. 0% O. 0% O. 0% O. 0% O. 0% O. 0% O. 0%	Mat. Co. % Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat. 100. 0% Co. Mat.	PROPERTY OF STATE OF	Cost Cost	35.0% 40.1% 10cal 35.0% 40.1% 15.0% 40.1%	Total (PP) 12.10 835.00 Cooration Total (PP) 12.10 1.050.00 Cooration Total (PP) 12.10 1.250.00 Cooration Total (PP) 12.10 1.460.00 Cooration Total (PP) Total (PP) Total (PP) Total (PP) Total (PP) Total (PP)	Hour per Cool Labor Cool	Nat. Co Nat. Prince Nat. Prince Nat. Prince Prince Nat. Prince Pr	3.00 Amenina (P) Foulp. 3.00 835.00 835.13 91.38 3.00 Amenina (P) Foulp. Amenina (P) Foulp. 0.00 1054.30 1059.00 1054.30 1059.00 1054.30 1050.00 1250.	ceunt. Foreign Foreign Foreign	Local 27, 95 324, 91 9, 90 326, 86 915, 90 39, 78 Local 40 42, 14 9, 90 1160, 90 39, 68 Local 41, 93 50, 96 9, 90 1370, 90 39, 78 Local 72, 92 1370, 90 39, 78 Local 72, 92 1370, 90 39, 58 Local 72, 42 58, 59 9, 90 39, 58 Local 72, 42 58, 69 9, 90 39, 58 Local 72, 42 58, 69 9, 90 39, 58 Local 72, 42 58, 69 9, 90 39, 58 Local 72, 42 58, 69 9, 90 39, 58 Local 74, 93 58 10 10 10 10 10 10 10 10 10 10 10 10 10	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.08 Unit 1.0 Total (PP) 1.05.27 1.050.00 1.00.08 Unit 1.0 Total (PP) 1.250.00 1.00.08 Unit 1.0 Total (PP) 206.91 1.600.00 1.656.91 1.670.00 1.670.00 1.670.00 1.670.00 1.670.00 1.680.00 1	day Remarks O.0% day Remarks O.0% day Remarks O.0% day Remarks
Item No. M01005 Q1001-015 Item No. M01005 Q1001-015 Item No. M01005 Q1001-020 Item No. M01003 Q1001-020 Q1001-035 Item No. M01005 Q1001-035	Generator. 10kVA Description Diesel Oil Generator. 10kVA Miscollaneous Total Unit Rate Commonents Generator. 15kVA Miscellaneous Total Unit Rate Commonents Generator. 20kVA Miscellaneous Generator. 20kVA Miscellaneous Generator. 20kVA Miscollaneous Generator. 20kVA Miscollaneous Generator. 35kVA Miscollaneous Total Unit Rate Commonents Generator. 35kVA Miscollaneous Total Unit Rate Commonents Generator. 35kVA Miscollaneous Generator. 35kVA Miscollaneous Generator. 45kVA Miscollaneous Generator. 45kVA Miscollaneous Generator. 45kVA Miscollaneous Jotal Diesel Oil Generator. 45kVA Miscollaneous Generator. 45kVA Miscollaneous Jotal Diesel Oil Generator. 45kVA Miscollaneous Jotal Diesel Oil Josephion Diesel Oil Joseph	Unit ltr day jot.	G. 60 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.	(abor 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	Mat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0%	PROPERTY OF THE PROPERTY OF TH	S	Jocal 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		Nat. Co Nat. Typ. 86 O. 00	3.00 Ameninent (P) Equip. 3.00 835.13 91.38 3.00 6.00 835.13 91.38 3.00 6.00 1050 1050 1050 1050 1050 1050 1050 1	eunt. Foreign 100,000 1008, pp 1008	Local 27, 95 334, 91 0, 00 362, 86 915, 90 39, 78 140, 91 160, 90 39, 68 141, 93 161, 96 161,	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.88 915.09 100.08 Unit 1.0 Total (PP) 1.05.27 1.05.00 0.00 0.00 1.155.27 1.160.00 1.100.08 Unit 1.0 Total (PP) 1.250.00 0.00 1.052 1.17 1.250.00 0.00 1.1589.79 1.270.00 1.00.08 Unit 1.0 Total (PP) 206.91 1.600.00 0.000	day Remarks Q. 0% day Remarks Q. 0% day Remarks Q. 0% day Remarks
Item No. M01005 Q1001-015 Item No. M01005 Q1001-020 Item No. M01005 Q1001-020 Q1001-020 Q1001-025 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045 Item No. M01005 Q1001-045	Generator. 10kVA Description Dissel Oil Generator. 10kVA Miscolinneous Total Unit Rate Commonents Generator. 15kVA Quacription Dissel Oil Generator. 15kVA Wiscolinneous Generator. 20kVA Description Dissel Oil Generator. 20kVA Description Dissel Oil Generator. 20kVA Description Dissel Oil Generator. 20kVA Miscolinneous Generator. 35kVA Description Dissel Oil Generator. 35kVA Description Dissel Oil Generator. 35kVA Description Dissel Oil Generator. 45kVA Description Dissel Oil Generator. 45kVA Description Dissel Oil Generator. 45kVA Description	Unit ltr day jot.	G. 60 1.00 1.00 1.00 1.00 Quantity 9.90 1.00 1.00 Quantity 17.10 1.00 1.00 Quantity 21.90 1.00	(abor 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0	Mat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0% Commat. 100.0%	PROPERTY OF THE PROPERTY OF TH	S	Jocal 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		Co	3.00 An American (P) Control (ount.) Foreign 61.41 50.0.69 0.00 9.00 9.00 9.552.00 552.00 552.06 50.381 hr/day 9.01 Foreign 68.43 68.86 0.00 597.28 700.14 69.48 hr/day 9.01 Foreign 77.86 748.64 0.90 826.50 8	Local 27.95 334, 91 0,00 352, 86 915, 90 10	Unit 1.0 Total (PP) 79.86 835.00 0.00 914.86 915.09 100.0% Unit 1.0 Total (PP) 1.05.27 1.050.00 1.155.27 1.160.00 1.100.0% Unit 1.0 Total (PP) 1.250.00	day Remarks Q. 0% day Remarks Q. 0% day Remarks Q. 0% day Remarks

Section Sect	91001-060	Generator, 50kVA								Operation	ı Bour per Op	erated Days	3,00	hr/day		Unit 1.0	day
March Marc	Item No.	Description	Unit	Quantity	- Labor I		mponent	(%)	Lacal	Total (PP)	lohen		omponent (P	P)		Total (PP)	Remarks
March Marc					0, 0%	100, 0%	0, 0%	65. 0	35.0%		0,00	359. 37	0.00	233, 59	125, 78		
Control Part		Miscellaneous Total		1,00							0.00	359, 37	2050, 00	0,00 1461,36	0, 00 948, 01	0,00 2,409,37	0.0%
Second S			\pm				<u> </u>		<u> </u>			359, 46		1461.74 60.7%			
Table Tabl	01001-075	Generator, 75kVA		1			Die	it Cost		Operation	Hour, per Op	ornted Day			·	Unit 1.0	dav
March Marc	Item No.		Unit		Labor	Mat.	иролеп1	(8)	Local		Labor		mponent (Pi	P) Foreign	Local		Remarks
Third	Q1001-075	Generator, 75kVA	day	1.00	{ o.o≪i		[0.0%				0,00	0.00	2650.00	1587.11	1062, 89	2,650,00	
	00000	Total .	101	1, 00							0.00	431, 97	2650, 00	1867, 89	214, 08	3, 081, 97	
Section Proceedings Section		Components		1									86, 0%	60,6%	39, 4%		
		T	T	1	<u> </u>					Operation	Hour par Op		An	pqunt .		Unit 1.0	
1.00 0.00				ļ		llat.	Equip.	Foreign				Mat	Equip.	Foreign			Remarks
Secretary Secr	d1001-100	Generator, 100kVA	dav	1.00							0.00	0, 00	2690.00	1611.07	1078, 93	2, 690, 00	0.0%
The State State		Total .									0.00	577.67	2690,00 2692,33	1986, 23 1987, 95	1280, 94 3270, 00	3, 267, 17 3, 270, 00	
Section Processor Proces	A1001 105		1	1			١	<u> </u>	<u> </u>	Cuavat (au					39, 2%	•	
			Vniz	Quantity		Co					nour ugr op		Ап	ount			
13991-150 15091-150 1509	M01005	Diesel Dil	ltr	60.60	0.0%	Mot. 100, 0%	Equip. 0.0%	Foreign 65.0%	35.0%	12. (0	0.00	Mal. 733, 26	Enu 10. 0. 00	Foreign 476, 62	256. 64	733. 26	
Second Components		Missellaneous	dav		0.0%	0.0%	100.0%	59.9%	40, 1%	3, 400, 00	0.00	0.00	0, 90	2035.30 0,00	1363, 70 0, <u>00</u>	3, 400, 00 0, 00	0.0%
Second S		Unit Rate	1								0, 00	732, 68	3397, 32	2510, 23	4130,00	4, 130, 00	
Teal Company	01001-150						**			Operation			•				
## STORY Direct Oil Direct	Item No.	Description	Unit	Quantity			пропень (*)		Total (PP)			mpanent (PP	?}		Total (PP)	Remarks
					0, 0%	100,0%	0, 0%	65.0%	35.0%		0,00	842, 16	0.00	647, 40	294, 76		
1001-200 1001-200		Miscelleneous		1,00	0.0.		100.0%		10.12	3. 310. 00	0, 00	0.00	0.00	0,00	0,00	0.00	0.0%
Time No. Description Unit Description Unit Description Unit Description Unit Uni		Unit Rate									0,00			2923, 77	4810, 00	4,810,00	
Table 10	Q1001-200	Generator, 200kYA	_					7- 0		Operation	Hour per Out	rated Day=	3.00	hr/day		Unit 1.0	day
VOICES Coloration Colorat	Item No.	Description	Unit	Quantity	Lahor		monent (% <u>)</u>	Local	Total (PP)	Labor		<u> sponent (PP</u>)	Local	Total (PP)	Remarks
Total					0.0%	100.0%	0.0%	65.0%	35.0%		0.00	1223.31	0, 00	795, 15	428, 16		
Components	0 9999	Total	Lou	1,00							0.00	1223, 31	53 (0, 00)	3975, 37	2557, 94	6, 533, 31	0, 0%
Part Part																	
Time No. Description Unit Commont of	Q1001-300	Generator, 300kVA	_				Un.	it Cost		Operation	Hour per Ope	rated Day				<u> </u>	day
Q1001-350 Generator, 350474 Lot LoC Lo			Ųnit			Mat.	noment Equip.	%) Foreign				Mai.	Equia.	Foreign [Remarks
Tala	Q1001-300	Generator, 300kVA	dav	1,00				65. 0% 59. 9%			0, 00	0.00	8160.00[4887, 11	3272. 69	8, 160, 00	
Component Comp		Total	Las								0.00	1557.27	8160,00	5899, 34	3817, 93	9, 717, 27	u, un
Ten No. Description		Components														100.0%	
MOIOS Disease Oil Control Co			T., .				Un	iı Cost		Operation	Hour par Ope	rated Day=	3. 00 Am	hr/day ouni		Unit 1.0	1
Generator 350KVA					Labor	Yat.	Equip.	K) Foreign			Labor	Mat.	Equip,	roreign			nemarks
Tatal	Q1001-350	Generator, 350kVA	day	t. 00							0.00	0.00 0.00	8790, 00	5264. 43	3525, 57	8, 790, QO	0.0%
Components		Tetal Unit Rate									0, 00 0, 00	2079, 99 2085, 73	8790, 00 8814, 27	6616, 42 6634, 69	4253, 57 10900, 00	10, 869, 99	
Title No. Description	01002-027			L————					L	Onerettan	- -				39, 1%		day
NOTION Compressor State Compressor State Compressor State Compressor State Compressor State St	1		Unit	Quentity		Con	Un ponent (it Cost			DET DET UPS		And	ount)			
Components Lot	X01005	Diesel Vil	ltr	16, 50	0.0%	Mal. 100. 0%	Equip. 0.0%	Forgish 65.0%	35.0%	12. 10	0.00	Mat. 199. 65	6,00	Foreign 129, 77	69, 68	199, 65	
Components Components Components Components Component		Miscellaneous			0.0%	0.0%	100.0%	58. 3%	41.7%	1, 510, 00	0.00	0.00	0, 00	0,00	0,00	0,00	0.0%
Component (S) Component (S) Component (S) Component (P		Unit Rate	Ħ								0,00	199, 69	1510.31	1009, 99	1710.00	1, 710, 00	
Tite No. Description Unit Quantity	01002-050									Operation					19, PAL		iay
MOJOOS Diesel Oil Labor Mat. Equip. Foreign Local Labor Mat. Equip. Foreign Local Local			Unit	Quantity		Con	ponent (<u>s) </u>				Con	And penent (PP)	ount.			
				24.60	0.0%	Mat. 100.0%	Equip. 6	Foreign 65.0%	35,0%	12, 10	0,00	297.66	0.00	193, 48	104, 18	297, 66	
Unit Rate	99999	Miscellangous		1.00	U, (7s.	V, US	130.03	<i>3</i> 6, 3%	11. /2	£, (au, uu	0,00	0.00	0.00	0.00	0.00	0, 00 (0,0%
Q1002-076		Unit Rate									0,00	297.94	2152.06	1447.86	2450,00	2, 450, 00	
Teen No. Description	Q1002-076									Operation			3, 00	hr/day			lav
Notion N	Item No.	Description	Vali	Quantity	Labor		ponent (9	κ)	1000			Con	And (PP) Ponent	un t	Jac-1	Tatel (PP)	Remarks
9999 Miscellaneous Lot 1,00 0,00 0,00 0,00 0,00 0,00 0,00 0,0				1.00	0, 0%	100, 0%	0, 0%	65, 0%	35.0%		0.00	450.12	0.00	292.58	157, 54		
Unit Rate 0,00 450.11 3179.89 2145.78 3630.00 3.630.00 Components 0,08 12.48 37.6% 59.1% 40.9% 100.0%		Miscellaneous Total		1,00							0,00	0.00 450, [2	0,00 3180,00	0, 00 2145, 85	0,00 1484,27	9, 00 C 3, 630, 12), 0%
	<u></u>	Unit Rate									0, 00 0, 0%	450. [] 12. 4%	3179, 89 87, 6%	2145.78	3630, 00	3, 630, 00	

01002-110	Air Compressor, 10.5~11.0m3/min_								Operation	Hour per Or	erated Day=		hr/day		Unit L.C	day.
Item No.	Description	Uni ţ	Quantity	Labor	ζο Mat.	mponen1	it Cost (%) Foreign	Local	Total (PP)	Labor	llat.	Amponent (Pi Equip.	ount } _Foreign_[l ocal	Total (PP)	Remarks
101005 Q1002-110 Q9999	Diesel Oil Air Compressor, 10.5~11.0m3/min Miscellaneous	ltr dav Lot	49. ñ0 1. 00 1. 00	0, 0% 0, 0%	100.0%	0.0%	65.0%	35, 0% 41, 7%	12, 10 4, 960, 00	0. 00 0. 00 0. 00	598, 95 0, 00 0, 00	0, 00 4960, 00 0, 00	389.32 2890.64 0.00	209, 63 2069, 36 0, 00	598, 95 4, 960, 00 0, 00	
	Total Unit Rate									0, 00 0, 00	598. 95 599. 06	4960, 00 4960, 94	3279, 96 3280, 58	2278, 99 5560, 00	5, 558, 95 5, 560, 00	
	Components		<u> </u>				Ll			0.0%	10, 8%		59, 0%	41.0%	100.09	
Q1002-170	Air Compressor, 17m3/min	Unit	Quantity			Ur	it Cost			Hour per Ur	erated Day=	At	hr/dev gunt		Unit 1.0	Remarks
Item No.	Diesel Oil	lir	72.90	Labor 0.0%	Nat. 100.0%	Equip. 0.0%	Foreign 65.0%	Lecal 35, 0%	Total (PP)	Labor 0.00	Mat. 892, 09	Equip.	Foreign 573.36	Local 308. 73	Total (PP) 882,09	L
N01005 Q1002-170 Q9999	Air Compressor, 17m3/min Miscellangous	day -	1.00	0.0%	0.0%			41.7%	5, 610, 00	0.00	0,00		3269, 45 0, 60	2340. 55	5, 610, 00	
	Total Unit Rate									0, 00	882, 09 881, 81	5610,00 5608,19	3842, 81 3841, 58	2649, 28 6490, 00	6, 492, 09 6, 490, 00	
	Components									0, 0%	13, 6%	85.4%		40, 8×	100.0%	-
01003-100	Blower, 100m3, 1,1 kg/cm2						it Cost		Operation	Hour per Or	erated Day=	Ап	hr/day ount		Uni; 1.0	J —
Item No.	Description	Unit	Quantity	Labor	Mat.	Equip.	Foreign	Local	Total (PP)	Labor	Mat.	omponent (Pi Equip.	Foreign	Local	Total (PP)	Remarks
01003-100	Diesel Oil Blower, 100m3, 1,1 kg/cm2	l i i r	38. 20 1, 00 1, 00	0.0% 0.0%	100.0% 0.0%	0.0% 100.0%	65, 0% 58, 8%	35. 0% 41. 2%	12. 10 1, 000. 00	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	
09999	Miscellaneous Total	Lpt	1.00							0, 00 0, 00	462, 22 461, 52	1000, 00 998, 48	888 16 886 81	574, 06 1460, 00	1, 462, 22 1, 460, 00	
	Unit Rate Components									0,0%	31, 6x			39.3%		
Q1004-051	Water Pump, ø 50mm, 0.8kW	1	[Un	it Cost		Operation	Hour per Or	erated Day=	5. 00 An	hr/day		<u>Մոքել I. 0</u>	
Item No.	Description	Vnji	Quantity	Labor	Mat.	Equip.	%) Foreign	Local	Total (PP)	Labor	Nat.	omponent (Pf Equip.	Eoreign	Local	Total (PP)	Remarks
M01009 Q1004-051	Electric Supply Water Pump, ø 50mm, C,8kW	kWh day	2, 50 1, 00	0.0% 0.0%	100, 0% 0, 0%	0, 0% 100, 0%	50,0% 56.1%	50. 0% 43, 9%	4, 00 75, 70	0, 00 0, 00	10, 00 0, 00	0,00 75.70	5, 00 42, 47	5. 00 33. 23	10, 00 75, 70	ı
09999	Miscellancous Total	Lot	1,00							0, 00 0, 00 0, 00	0, 00 10, 00 10, 00	0, 00 75, 70 75, 70	0.00 17.47 47.47	0, 00 38, 23 85, 70	85, 70 85, 70	0.0%
	Unit Rate Components									0.0%	11. 7%	88, 3%	47, 47 55, 4%	44, 6%		
Q1005-101	Submerged Pump, # 100mm, 3.7kW	1	 			De	it Cost		Operation	Hour per On	erated Day		hr/dev ount		Unit 1.0	day
Item No.	Description	Vnit	Quantity	Labor	Ço Mal.	mponent Equip.	%) Foreign	Local	Total (PP)	Labor	Not	omponent (Pr Equip.) Foreign	l.oca l	Total (PP)	Remarks
M01009 Q1005-101	Electric Supply Submerged Pump, & 100mm, 3.7kW	k¥h dav	17.60 1.00	0.0% 0.0%	100.0% 0.0%	0.0% 100.0%	50, O%	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	ľ
09999	Miscellaneous Total	J,öt	1,00						- <u></u>	0, 00 0, 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, 6%	173, 56 54, 6%	317, 00 45, 28	317.00 100.03	
Qt005-102	Submarged Pump. 4 100mm. 5.5kw								Operation	Hour per Op	erated Day=		hr/day		Unit L.O	day
Item No.	Description	Unit	Quantity	Labor	Co Mai	mponent Equip.	it Cost %) Foreign	Local	Total (PP)	Labor	Mat.	omponent (Pf Equip.	ount) Foreign	Loca)	Total (PP)	Remarks
M01009 Q1005-102	Electric Supply Submerged Pump, ¢ 100mm, 5.5kW	kWb day	25, 60 1, 00	0, 0% Q, 0%	100,0%	0.0% 100.0%	50.0%	50. 0% 43, 9%	4, 00 310, 00	0, 00 0, 00	102. 40	0, 00 310, 00	51, 20 173, 93	51, 20 136, 07	102, 40 310, 00	
Q19999 Q19999	Miscellaneous Total	Lot	1.00	4,0,0						0,00	0, 00 102, 40	0.00 310,00	0, 00 225, 13	0, 00 187, 27	0,00 412,40	0.0%
	Unit Rate Components									0.00 0.0%	102, 30 24, 8%	309, 70 75, 2%	224, 91 54, 6%	412, 00 45, 4%	412, 00 100, 0%	
Q1005-151	Submersed Pump. 6150mm, 7.5kW								Operation	Hour per Op	erated Day=		hr/dav		Unit 1.0	day
Item No.	Description	Unit	Quentity		Co	mponent			Total (PP)	11		omponent (PF			Total (PP)	Romarks
H01009	Electric Supply	kWh day	35. 20 1, 00	Labor 0.0% 0.0%	Mat. 100.0% 0.0%	Equip. 0. 0% 100, 0%	Foreign 50.0% 56.1%	Local 50, 0% 43, 9%	4, 00 325, 00	Labor 0, 00 0, 00	Mat. 140, 80 0, 00	Equip. 0.00 325.00	Foreign 70, 40 182, 34	Local 70, 40 142, 66	140, 80 325, 00	
Q1005~151 Q9999	Submerged Pump, 4 150mm, 7.5km Hiscelleneous Total	Lot	1.00	0.01		100, 04	30. (2	40, 94	325, 60	0,00	0, 00 140, 80	0, 00 325, 00	0, 00 262, 74	0, 00 213, 06	0, 00 465, 80	0, 0%
	Unit Rate Components	1-								0,00	140, 86 30, 2%	325, 14 69, 8%	252, 85 -54, 3%	466, 00 45, 7%	466,00 100,0%	<u> </u>
91005-152	Submersed Pump. # 150mm, 11,0kW								Operation	Hour per On	erated Day=	8.00	hr/day		Unit 1.0	day
Item No.	Description	Unit	Quantity		Co	Vr mponent	(t Cost		Total (PP)			omponent (PP			Total (PP)	Remarks
No100a	Electric Supply	kWh	51.20	Labor 0.0%	100.0%	0.0%	Foreign 50, 0%	60.0%	4.00	Labor 0, 00 0, 00	<u>Нат.</u> 204. 80 D, 00	Equip. 0.00 451.00	Foreign 102, 40 253, 04	102, 40 197, 96	204. 80 451. 00	
Q1005-152 Q9999	Submerged Pump. #150mm, 11.0kW Niacellaneous Total	Lot	1.00 1,00	0.0%	0.0%	100.0%	56. 1%	43, 9%	451.00	0, 00 0, 00	0, 00 204, 80	0,00 451.00	0, 00 355, 44	0, 00 300, 36	0, 00 655, 80	0, 0%
	Unit Rate Components	1								0,00	204, 86 31, 2%	451, 14	355, 55 54, 2%	656, 00 45, 8%	656, 00 100, 0%	
01005-201	Submerged Pump, 6200mm, 11.0kW								Operation	-	erated Day=	8, 00	hr/day		Unit 1.0	
Item No.	Description	Unit	Quantity		Co	mponen i		<u>.</u>	Total (PP)		C	Amonponent (PP	oun t		Total (PP)	Remarks
NO1009	Electric Supply	kWh	51.20	Labor 0.0%	100, 0%	6guin. 0.0%	50, O%	50.0%	4, 00	Labor 0, 00	Mat. 204. BO	0, 00	Foreign 102, 40 278, 20	Local 102, 40 217, 71	204. 60 496. 00	<u> </u>
Q1005-201 Q9999	Submerged Pump, # 200mm. 11.0kW Niscellangous	Lot	1.00	0.0%	0.0%	100,0%	56. 1%	43.9%	496, 00	0, 00 0, 00 0, 00	0.00 0.00 204,80	496, 00 0, 00 496, 00	278, 29 0, 00 380, 69	0, 00 320, 11		0.0%
	Total Unit Rate Components				_					0, 00 0, 00	204, 86	496, 14	380, 79 54, 3%	701, 00 45, 7%	701, 00 100, 0%	
Q1005-202	Submerged Pump. 6 200mm, 15.0kW								Operation		erated Day		hr/day		Unit 1.0	
Item No.	Description	Uniz	Quantity			Inengan			Total (PP)			Amponent (PP	ount)		Total (PP)	Romarke
MO1009	Electric Supply	k#h	70, 40	Labor 0.0%	Nat. 100.0¥	Equip. 0.0%	Foreign 50.0%	Local. 50.0%	4.00	Labor 0.00	Hat. 281.60	Equip. 0.00	Forelan 140, 80	Loca 140, 80	281, 60	
Q1005-202 Q9999	Submerged Pump. 6 200mm. 15.0kW	day Lot	1,00	0.0%	0.0%	100.0%	56. 1%	43, 9%	751.00	0. 00 0. 00	0, 00 0, 00	751. 00 0, 00	421.36 0.00	329. 64 0. 00	751.00 0.00	0.0%
	Total Unit Rate	1			_					0,00	281, 60 280, 89	751,00 749,11	562, 16 560, 74	470, 44 030, 00	1,032.60	
01005 15:	Components	احماء	L				·		(naveries	Uour per On	27.3% erated Day		54,4%l_ hr/day	45.6%	100.0% Unit 1.0	
1tem No.	Sand Pusp, 6100mm, 5.5kw Description	Unit	Quantity		C^	Un moonent	(1 Cost	₁		more hat AB			ount			Remarks
MOLOOS	Electric Supply	kWh	0.00	Labor 0.0%			Foreign	Local 50.0%	Total (PP) 4.00	Labor 0, 00	Mat. 0.00	Equity. 0.00		Loca 0.00	Tota! (PP) 0.00	ļ
61008-101 801009	Sand Pump. 4 100mm, 5.5kW Miscellaneous	day Lot	J. 00 1. 00		0.0%			44. 1%	294. 00	0. 00 0, 00	0, 00 0, 0 0	294. 00 0, 00	164. 40 0. 00	129.60 0,00	294, 00 0, 00	0.0%
	Total Unit Rate									0, 00 0, 00	0, 00 0, 00	294, 00 294, 00	164, 40 164, 40	129, 60 294, 0 0	294 00 294 00	
										0.0%	0.0%	100,0%	55, 9%	44.1%	100.0%	

1ten No.	Road Washer, brush, 2~3.1m3	Unit	Quantity			Ü	nit Cost			n Hour per O	peraled Day=	Ą	hr/day		Unit_1.1	0 hr Remarks
				Labor	_ Nat	Equip.	Foreign	Local	Total (PP)	Labor	Mat.	omponent (F	Foreign	Local	Total (PP)	· I
L003 M01005	Operator Diesel Oil	ltr	0, 13 9, 50	0.0%	0.0% 100.0%	0. 0% 0. 0%	65.0%	100.0% 35.0%	429, 00 12, 10	0.00	114.95		74.72	40, 23	55, 71 114, 95	5
Q1101-031	Road Washer, brush, 2~3, 1m3 Miscellaneous	hr lot	1.00 1.00		0.0%	100.0%	58.3%	41.7%	2, 330, 00	0.00	0,00	0,00	0.00	0,00	0.01	D10.0%
	Total Unit Rate	_								55, 77 55, 75	114.92	2329. 33	1432.22	2444, 25	2,500,00	0
L	Components		L	↓	-	l	<u> </u>	l		2, 29				42, 7%		
g1101-045	Road Washer, Vacuum, 4.5m3	Т	T				ii Cost		Operation	llour per O	perated Day=	A	hr/dny mount		Unit 1.0	<i>.</i>
Item No.	Description	Unit		Labor	llat.	Equip.	Foreign	Local	Total (PP)	Labor	Mat.	omponent (P Equip.	Forgian	Local	Total (PP)	Romarks
1.003 NO1005	Operator Diesel Oil	md ltr	0. 13 7, 70		0, 0% 100, 0%	0.0%	65.0%	100, 0% 35, 0%	429. 00 2. 10	0,00		0.00		55, 77 32, 61	55, 77 93, 17	
Q1101-045 Q0999	Road Washer, Yacuum, 4.5m3 Miscellaneous	hr	1.00 1.00		0.0%	100.0%	58.3%	41, 7%	2, 130, 00	9,00	0.00	2130.00 0.00	0.00	888, 64 9, 90		20.0%
	Total Unit Rate	\perp								55, 77 55, 80		2130, 00 2130, 99		977, 02 2224, 20	2, 278, 94 2, 280, 00	
E	Components	$oldsymbol{oldsymbol{\square}}$				L	L	l		2, 4%	4.1%			42, 9%	100, 05	ś
Q1101-055	Road Washer, Vacuum, 5,5m3	T				<u>tir</u>	it Cost		Operation	Hour per C	oerated Day=	7, 60	hr/day		Մոչ։ և 9	hr.
Item No.	Description	Unft	Quantity	Labor	Mai.	mponent Equip.	(%) Foreign	Lecal	Total (PP)	Labor	Mai.	omponent (P Equip.	foretan	Local	Total (PP)	Remarks
L003 M01005	Operator Diesel Oil	md ltr	0, 13 8, 30	100.0% 0.0%	0.0% 100,0%	0.0%	0.0%	100.0% 35.0%	429, 00 12, 10	55. 77	0.00 100.43	0, 00 0, 00	0.00	55, 77 35, 15	55, 77 100, 43	
Q1101-055 Q9999	Road Washer, Vacuum. 5.5m3 Niscellaneous	hr Lot	1.00	0.0%	0, 0%	100,0%	58.3%	41.7%	3, 200, 00	0.00 0.00	0, 00	3200. 00 0. 00		1335. 05 0, 00	3, 200, 00 0, <u>00</u>	0.0%
	Total Unit Rate									55.77 55.83	100, 43	3200, 00 3203, 62	1930, 23 1932, 42	1425. 97 3304. 17	3, 356, 20	
	Components									1.7%	3.0%		57.5%	42, 5%	100, 09	
g1102-125	Guardrail Washer		 			ւ Մո	ii Cost	·····	Operation	llour per Or	perated Days		hr/day		Unit LO) hr ———————————————————————————————————
liem Na.	Description	Unit	Quantity	Labor	Co Nat.	mponent.		Local	Total (PP)	Labor	Mat.	omponent (P	P) Foreign	Local	Total (PP)	Remarks
L004 N01005	Driver Diesel Oil	nd ltr	0, 19 6, 00	100,0% 0.0%	0.0%	0.0% 0.0%	0.0% 65,0%	100, 0% 35, 0%	375. 00 12. 10	71. 25 0. 00	0.00	0, 00 0, 00	0.00	71, 25 26, 41	71, 25 72, 60	
Q1102-125 Q9999	Guardrail Washer Miscellaneous	hr Lot	1, 00 1, 00	0.0%	0.0%	100.0%	56. 5%	43.5%	1, 750, 00	0.00	0.00 0.00	1750.00 0,00	988, 15 <u>0, 00</u>	761.85 0.00	1, 750, 00 8, 00	0, 0%
	Total Unit Rate									71, 25 71, 11	72,60 72,45	1750, 00 1745, 44	1035,34	558, 51 (818, 69	1, 893, 85 1, 890, 00	
Ļ	Components									3.8%	3, 8%	92, 4%	54.7%	45, 3%	100.0%	
Q1103-380	Water Sprinkle Vehicle, 3800 ltr		1				it Cost		Operation	Hour per Cr	erated Day=	4. 80	hr/day tount		Unit 1.0	hr
item No.	Description	Unit	Quantity	Labor	Co Mat.	мионелі Еднір		Loca)	Total (PP)	Labor	Mar. C	omponent (P) Equip.	P) Foreign	Local	Total (PP)	Romarks
L004 301005	Driver Diesel Dil	nd ltr	0. 21 4, 60	#0.001 #0.0	0.0% 100.0%	0.0% 0.0%	0. 0% 65. 0%	100.0% 35.0%	375. 00 12, 10	78, 75 0, 00	0. 00, 58. 08	0. 00 0. 00	0.00	78. 75 20. 33	78, 75 58, 08	
Q1103-380 Q9999	Water Sprinkle Vehicle, 3800 ltr Miscellangous	hr	1, 00 1, 00		0.0≴	100.0%	55.8%	44.2%	691, 00	0.00 0.00	0.00 D.00	691, 00 0, 00	385. 27 0, 00	305, 73 0, 00	691.00	
	Total Unit Rate							-		78, 75 78, 77	58, 08 58, 09	691, 00 691, 14	423, 02	404. 81 749. 23	827, 83 828, 00	
	Compenents									9, 5%	7.0%	83.5%		48, 9X	100, 0%	
Q1103-650	Makes Contable Validate ECON-RECO															
L	Water Sprinkle Vehicle, 5500~6500	100				Un	it Cost		Operation	Hour per On	erated Day=		hr/day		Unit 1.0	hr
I tem No.	Description	Unit	Quantity	Labor		moonent (it Cost %) Foreign	local	Operation Total (PP)		c	An ompan ent (Pl	ount ?)	Loca)	Total (PP)	Romarks
Item No.	Description Driver	Unit	0.21	Labor 100, 0%	Mat. 0.0%	Equip. 0.0%	K) Foreign 0.0%	local 100.0%	Total (PP) 375.00	Labor 78, 75	Mat. 0.00	Ar ompanent (P) Equip. 0,00	Foreign 0.00	Local 78, 75	Total (PP)	Romarks
Item No.	Description Drivor Diosel Oil Water Sprinkle Vehicle, 5500~6500	Unit md ltr	0. 21 5. 40	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) 375.00 12.10	Labor 78, 75 0, 00	Mat. 0.00 65.34	An omponent (Pi Equit. 0,00 0.00	Foreign 0.00 42.47	78, 75 22, 87	Total (PP) 78.75 65.34	Romarks
Item No. LOG4 M01005	Description Drivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Kissellaneous	Unit	0.21	100, 0%	Mat. 0.0%	Equip. 0.0%	K) Foreign 0.0%	100.0%	Total (PP) 375.00	Lahor 78, 75 0, 00 0, 00 0, 00	0.00 65.34 0.00 0.00	An onponent (PI Equit. 0, 00 0, 00 916, 00 0, 00	ount 	78, 75 22, 87 405, 29 0, 00	Total (PP) 78.75 65.34 916.00 0.00	Remarks C. O%
ltem No. L004 M01005 Q1103-650	Description Driver blosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Unit Rate	Unit md ltr	0. 21 5. 40 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) 375.00 12.10	Labor 78, 75 0, 00 0, 00 0, 00 18, 75 78, 74	0.00 65,34 0.00 9.00 9.53,34 66,33	Appenent (P) Equip. 0,00 0,00 916,00 916,90	Foreign 0.00 42.47 510.71 0.00 553.18	78, 75 22, 87 405, 29 0, 00 506, 91 981, 26	Total (PP) 78.75 65.34 916.00 0.00 1.060.09	Remarks
Jiem No. LGG4 MG1005 Q1103-650 Q9999	Operition Driver blosel Dil Water Sprinkle Vehicle, 5500∼8500 ltr Miscellaneous	Unit md ltr	0. 21 5. 40 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) 375.00 12.10 916.00	Labor 78, 75 0, 00 0, 00 0, 00 18, 75 78, 74 7, 4%	0.00 65,34 0.00 9,00 65,34 65,33 6,2%	ORDERENT (PI EQUID. 0, 00 0, 00 916, 00 915, 92 86, 4%	Foreign 0.00 42.47 510.71 0.00 553.18 553.14 52.2%	78, 75 22, 87 405, 29 0, 00 506, 91	78.75 65.34 916.00 9.00 1.060.09 1.060.00	Romarks
ltem No. L004 M01005 Q1103-650	Description Driver blosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Unit Rate	Unit md ltr	0. 21 5. 40 1. 00	100, 0% 0. 0%	0.0% 100.0% 0.0%	Equip. 0.0% 0.0% 0.0% 100.0%	%) Foreign 0.0% 65.0% 55.8%	190. 0% 35. 0% 44. 2%	7otm) (PP) 375.00 12.10 916.00	Labor 78, 75 0, 00 0, 00 0, 00 18, 75 78, 74	0.00 65,34 0.00 9.00 9.00 65,34 65,33 6.23	Annonne (Pl Equit. 0, 00 0, 00 0, 00 915, 00 915, 92 96, 43 86, 43	Foreign 0.00 42.47 510.71 0.00 553.18 552.2%	78, 75 22, 87 405, 29 0, 00 506, 91 981, 26	Total (PP) 78.75 65.34 916.00 0.00 1.060.00 100.08	Romarks
11em No. L664 N01005 Q1103-650 Q9999 Q1104-600 Ltem No.	Openition Driver Diesel Dil Water Sprinkle Vehicle, 5500~6500 ltr Missellaneous Total Buit Rate Components Gyardrail Post Piler, 400~600kg Description	Unit md ltr hr Lot	0. 21 5. 40 1. 00 1. 00	190, 0% 0, 0% 0, 0%	0.0% 100.0% 0.0%	Decinant Equip. 0.0% 0.0% 100.0%	%) Foreign 0.0% 65.0% 55.8%	100.0% 35.0% 44.2%	Total (PP) 375.00 12.10 918.00 Operation Total (PP)	Labor 78, 75 0, 00 0, 00 0, 00 38, 75 78, 74 7, 4% Hour per On	0.00 65,34 0.00 9.00 9.00 65,34 65,33 6.23	Amponent (P) Equip. 0, 00 0, 00 916, 00 915, 92 86, 4% 6, 39	Foreign 0.00 42.47 510.71 0.00 553.18 553.18 62.2%	78, 75 22, 87 405, 29 0, 00 506, 91 981, 26 47, 88	Total (PP) 78.75 65.34 916.00 0.00 1.060.09 1.060.00 100.08 Unit 1.0	Pomerks O. 0%
Item No. L664 M01005 Q1103-850 Q1999 Q1104-600 Q1104	Openition Driver Diesel Dil Water Sprinkle Vehicle, 5500~8500 ltr Missellaneous Total Unit Mate Components Guardrail Post Piler, 400~800kg Description Driver Driver Drives	Unit Md ltr hr Lot Unit and ltr	0.21 5.40 1.00 1.00 20 1.00	190, 0% 0, 0% 0, 0% 0, 0%	Mat. 0.0% 100.0% 0.0%	Unmpenent (Equip. 0.0% 0.0% 100.0% 100.0% Unmpenent (Equip. 0.0% 0.	%) Fereign 0.0% 65.0% 55.8% it Cost %) Foreign 0.0% 65.0%	100.0% 35.0% 44.2% Local 100.0% 35.0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10	Labor 78, 75 0, 00 0 0, 00 0 35, 75 78, 74 7, 4% Hour per 0, 1, 45 0 0 0 0, 00 0 0, 00 0	C Mat. 0.00 65, 34 0.00 65, 34 65, 33 6, 33 6, 33 6, 33 6, 33 6, 34 0.00 68, 34 15, 34	An orponent (P) Equip. 0.00 0.00 916.00 915.92 96.4% 6.38 0.000 0.000 0.000 0.000 0.000 0.000	Pount Foreign 0.00 42.47 510.71 0.00 553.18 553.18 552.2% hr/day ount) Foreign 0.00 11.80	78, 75 22, 87 405, 29 0, 00 506, 91 981, 26 47, 88	Total (PP) 78.75 65.34 916.00 0.00 1.060.09 1.060.09 1.060.10 100.08 Unit 1.0 Total (PP) 60.00 18.15	D. O%
Item No. L604 M01005 Q1103-650 Q1999 Q1104-600 Item No. L004 M01005	Description Driver Diosel Dil Water Sprinkle Yehicle, 5500~6500 ltr Hissellaneous	Unit md itr hr Lot Unit	0. 21 5. 40 1. 00 1, 00 Quantity	100, 0% 0, 0% 0, 0%	0.0% 100.0% 0.0%	Equip. 0.0% 0.0% 100.0%	%) Foreign 0.0% 65.0% 55.8% it Cost %) Foreign 0.0%	100. 0% 35. 0% 44. 2%	Total (PP) 375.00 12.10 918.00 Operation Total (PP) 375.06	Labor 0, 00 0, 00 0, 00 18, 75, 78, 74 7, 4% Hour per 0, 00	C Mat. 0.00 65, 34 66, 33 6, 2% 0.00 18, 15 0.00 18, 15 0.00 18, 15 1, 1	Are on ponent (P) Equip. 0, 00 0, 00 916, 00 916, 92 915, 92 86, 4% Are on ponent (P) Equip. 0, 00	Porting Foreign 0.00 42.47 510.71 0.00 553.18 553.18 52.28 hr/day ounl Foreign 0.00 11.80 818.49 0.00	78, 75 22, 87 405, 29 0, 00 506, 98 981, 26 47, 8%	Total (PP) 78.75 65.34 916.00 9.00 1.060.09 1.060.00 100.0% Unit.1.0 Total (PP) 60.00 18.15 1.430.00 0.00	O. O%
Lem No. L004 M01005 Q1103-850 Q1999 Q1104-800 Lem No. L004 M01005 Q1104-800 Q110	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Total Unit Mate Components Guardrail Post Piler, 400~600kg Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous	Unit Ind Itr hr Lot Unit md lir hr	0.21 5.40 1.00 1.00 1.00	190, 0% 0, 0% 0, 0% 0, 0%	Mat. 0.0% 100.0% 0.0%	Unmpenent (Equip. 0.0% 0.0% 100.0% 100.0% Unmpenent (Equip. 0.0% 0.	%) Fereign 0.0% 65.0% 55.8% it Cost %) Foreign 0.0% 65.0%	100.0% 35.0% 44.2% Local 100.0% 35.0%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10	Labor 78, 75	C. 0.00 (0.0	An onponent (P) Equip. 0,00 916,00 915,90 915,90 86,4% 6,38 An onponent (P) Equip. 0,00 0,00 1430,00 1430,00	sount 0,00 1	78, 75 22, 87 405, 29 9, 00 506, 91 981, 26 47, 8% Local 60, 00 6, 35 611, 51 9, 00 677, 85 1449, 93	Total (PP) 78.75 65.34 916.00 0.00 1.060.03 1.060.00 1.060.00 Unit 1.0 Total (PP) 60.00 1.8:15 1.430.00 0.00 1.508.15 1.508.15	Q. O%
Item No. L004 M01005 Q1103-650 Q19999 Q1104-600 L004 M01005 Q1104-600 Q3999 Q3999	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Join Unit Mate Components Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Join Miscellaneous Join Miscellaneous Join Mate Components	Unit md itr hr Lot Unit and lir hr Lot	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00	190, 0% 0, 0% 0, 0% 0, 0%	Mat. 0.0% 100.0% 0.0%	Un Un Un Un Un Un Un Un Un Un Un Un Un U	ti Cost **Si Cost **	100.0% 35.0% 44.2% Local 100.0% 35.0%	Total (PP) 375.00 12.10 916.00 Queration Total (PP) 375.00 12.10 1.430.00	Labor 70, 00 00 00 00 00 00 00 00 00 00 00 00 0	C Nat. 0.00 65.34 0.00 9.00 9.55.34 65.33 6.2% ersted Part C Nat. 0.00 9.00 9.15 15 0.00 9.00 9.15 18.17 1.23	An orponent (PI Court of Court	sount 0.00 42.47 510.71 0.00 45.34 553.14 552.28 hr/day sount 10.00 11.80 818.49 0.00 390.29 831.31 55.18	78, 75 22, 87 405, 29 9, 00 506, 91 981, 26 47, 88	Total (PP) 78.75 65.34 916.00 1.066.09 1.066.00 100.08 Unit 1.0 Total (PP) 60.00 18.15 1.430.00 2.00 1.508.15 1.510.00 100.08	Romerks O. O% hr Remarks
Lem No. L004 M01005 Q1103-850 Q1999 Q1104-800 Lem No. L004 M01005 Q1104-800 Q110	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Total Unit Rate Components Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit Rate	Unit md itr hr Lot Unit and lir hr Lot	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00	190, 0% 0, 0% 0, 0% 0, 0%	Mat. 0, 0% 100. 0% 0. 0% Co Mat. 0, 0% 100. 0%	Un Un Un Un Un Un Un Un Un Un Un Un Un U	\(\) Foreign \(0.0 \) 65.0\(0.0 \) 55.8\(\) \(\) it Cost \(\) \(\	100.0% 35.0% 44.2% Local 100.0% 35.0%	Operation Operation Operation Operation Operation Operation Operation	Labor 78, 75	C Nat. 0.00 (9.00	An orponent (P) Equit. 0.00 916.00 916.00 915.92 915.92 66.43 6.39 6.39 6.40 6.40 6.40 6.40 6.30 6.40 6.30 6.4	sount 0.00 10.00 42.47 510.71 0.00 553.18 553.14 50.00 11.80 818.49 0.00 839.29 833.31 55.14	78, 75 22, 87 405, 29 9, 00 506, 91 981, 26 47, 8% Local 60, 00 6, 35 611, 51 9, 00 677, 85 1449, 93	Total (PP) 78.75 55.34 916.00 9.00 1.060.00 100.05 Unit 1.0 60.00 18.15 1.430.00 0.500.1500.15 1.510.00 100.05	Romerks O. O% hr Remarks
Item No. L004 M01005 Q1103-650 Q19999 Q1104-600 Item No. L004 M01005 Q1104-600 Q3999 Q1109-015	Description Oriver Diosel Dil Water Sprinkle Vehicle, 5500~6500 Itr Miscellaneous Joini Hate Components Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Joini Rate Components Line Marker (Solution Type, Hand G	Unit md itr hr Lot Unit md lir hr Lot	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00	190, 0% 0, 0% 0, 0% 0, 0%	Mat. 0, 0% 100. 0% 0. 0% Co Mat. 0, 0% 100. 0%	Depend	\(\) Foreign \(0.0 \) 65.0\(0.0 \) 55.8\(\) \(\) it Cost \(\) \(\	190. 0% 35. 0% 44. 2% Lecal 100. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 916.00 Queration Total (PP) 375.00 12.10 1.430.00	Labor 70, 00 00 00 00 00 00 00 00 00 00 00 00 0	C Nat. 0.00 (9.00	An one on the control of the control	sount 0.00 10.00 42.47 510.71 0.00 553.18 553.14 50.00 11.80 818.49 0.00 839.29 833.31 55.14	78, 75 22, 87 405, 29 9, 00 506, 91 981, 26 47, 8% Local 60, 00 6, 35 611, 51 9, 00 677, 85 1449, 93	Total (PP) 78.75 65.34 916.00 1.066.09 1.066.00 100.08 Unit 1.0 Total (PP) 60.00 18.15 1.430.00 2.00 1.508.15 1.510.00 100.08	Romerks 0.0% hr Remarks d.0%
Item No. L004 M01005 Q1103-650 Q1104-600 Item No. L004 M01005 Q1104-600 Q1999 Q1106-015 Item No. L006 Q106-015 Q1106-015	Description Driver Dissol Dil Water Sprinkle Vehicle, 5500~6500 ltr Missellaneous Jolal Unit Nate Components Guardrail Post Piler, 400~600kg Description Driver Dissel Oil Guardrail Post Piler, 400~600kg Hiscellaneous Jolal Rate Components Line Marker (Solution Type, Hand G	Unit md itr hr Lot Unit data Unit unit unit unit unit unit unit unit unit	0.21 5.40 1.00 1.00 1.00 0.16 1.50 1.00 1.00	100, 0% 0. 0% 0. 0% 100, 0% 0. 0% 0. 0%	Mat. 0.0% 100.0% 0.0%	######################################	it Cost Foreign 0.0% 65.0% 55.8% it Cost Foreign 0.0% 65.0% 57.2%	190. 0% 35. 0% 44. 2% Local 190. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 916.00 Operation Total (PP) 375.00 12.10 1.430.09 Operation Total (PF)	Labor 78, 75, 70, 00 0, 00 0, 00 0, 00 18, 13-5 78, 74 7, 45, 14 1, 45, 16 1, 40 1,	CC Nat. C C C Nat. C C C Nat. C C C Nat. C C C Nat. C C C C C C C C C C C C C C C C C C C	An orponent (P) Equit. 0.00 916.00 916.00 915.92 66.43 6.38 6.38 6.00 1431.75 94.88 7.00	sount	78. 75 22. 87 405. 29 0. 00 506. 91 981. 26 47. 88 Local 60. 00 6. 35 611. 51 0. 00 677. 85 1449. 93 44. 98	Total (PP) 78.75 55.34 916.00 9.00 1.060.00 100.05 Unit.0 60.00 18.15 1.430.00 0.150.15 1.430.00 0.150.05 1.510.00 100.05 Unit.0 Total (PP)	Romerks O. 0% hr Remarks O. 0%
Item No. L004 M01005 Q1103-850 Q1103-850 Q1104-800 Q	Description Drivor Diosel Dil Water Sprinkle Vehicle, 5500~8500 Itr Miscellaneous	Unit md itr hr Lot Unit dad itr hr Lot Unit ltr hr Lot Unit ltr	0.21 5.40 1.00 1.00 1.00 0.16 1.50 1.00 1.00 1.00	Labor 0.0%	Mat. 0.0% 100.0% 0.0% 0.0% 0.0% 100.0% 0.0%	United States	it Cost it Cost	190. 0% 35. 0% 44. 2% 44. 2% 190. 0% 35. 0% 42. 8%	Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation	Labor 78, 75 0, 00 0, 00 0, 00 0, 00 15, 15 75, 76, 74 7, 45 16, 00 0, 0	C Nat. C O. 00 O.	An orponent (P) Eastin. (P) Eastin. (P) Eastin. (P) On On On On On On On On On On On On On	sount)	78. 75 22. 87 405. 29 0. 00 505. 91 981. 26 47. 88 Local 60. 00 6. 35 611. 51 0. 00 677. 86 1449. 93 14. 98	Total (PP) 78.75 65.34 916.00 0.00 1.950,09 1.060.00 100.08 Unit.1.0 Total (PP) 60.00 18.15 1.430.00 0.508.15 1.510.00 1.508.15 1.510.00 Unit.1.0	Romarks O. 0% hr Remarks hr Remarks
Item No. L004 M01005 Q1103-850 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1106-015 Q	Description Orivor Diosel Oil Water Sprinkle Vehicle, 5500~6500 Itr Miscellaneous Total Buit Rate Components Guardrail Post Piler, 400~600kg Description Driver Driver Driver Driver Lotal Unit Rate Components Lotal Unit Rate Components Line Marker (Solution Type, Hand Guide) 15cm Miscellaneous Lital Unit Hate Guide) 15cm Miscellaneous Lotal Unit Hate Unit Hate Lotal Unit Hate L	Unit md itr hr Lot unit md lir hr Lot unit tr hr Lot unit hr	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00 1.00 1.00	Labor 0.0%	Mat. 0.0% 100.0% 0.0% 0.0% 0.0% 100.0% 0.0%	United States	it Cost it Cost	190. 0% 35. 0% 44. 2% 44. 2% 190. 0% 35. 0% 42. 8%	Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation Operation	Labor 78, 75 76, 76 76	C Nat. C O O O O O O O O O O O O O O O O O O	An orponent (P) Easth. 0.00 916.00 916.00 915.92 96.43 96.43 96.43 0.00 1430.00	sount)	78. 75 22. 87 405. 29 0. 00 505. 91 981. 26 47. 88 Local 60. 00 6. 35 611. 51 0. 00 677. 85 149. 93 14. 93	Total (PP) 78. 75 65. 34 916. 00 0.00 1.060. 00 100. 08 Unit. 1.0 18. 15 1.430. 00 1.508. 15 1.510. 00 1.00. 00 Unit. 1.0 Total (PP) 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Romarks O. 0% Remarks D. 0% Armarks
Item No. L004 M0 1005 Q1104-015 Q9999 Q1106-015 Q9999	Description Orivor Diosel Oil Water Sprinkle Vehicle, 5500~6500 Itr Miscellaneous Guardrail Post Filer, 400~600kg Description Driver Dissel Oil Guardrail Post Filer, 400~600kg Miscellaneous Unit Rate Components Line Narker (Solution Type, Hand Guide) (Scembonents Line Marker (Solution Type, Hand Guide) (Scembonents Line Marker (Solution Type, Hand Guide) (Scembonents Line Marker (Solution Type, Hand Guide) (Scembonents) Line Marker (Solution Type, Hand Guide) (Scembonents)	Unit and lir hr Lot uide) Unit itrhr 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	Labor 0.0%	Mat. 0.0% 100.0% 0.0% 0.0% 0.0% 100.0% 0.0%	United States	it Cost it Cost	190. 0% 35. 0% 44. 2% 44. 2% 190. 0% 35. 0% 42. 8%	Operation Total (PP) 918.00 Operation 12.10 918.00 Operation 1.430.00 Operation Total (PP) 2.10 1.430.00	Labor O. O. O. O. O. O. O. O. O. O. O. O. O.	C Nat. 0.00 0.00 0.00 0.00 18.15 18.17 1.22 0.00 0.00 18.15 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	An orponent (P)	sount Foreian	78, 75 22, 87 405, 29 0, 00 505, 91 991, 26 47, 85 losal 0, 00 67, 85 149, 93 14, 93 local 0, 00 25, 86 0, 00 25, 86 0, 00 25, 86	Total (PP) 78.75 63.34 916.00 9.00 1.060.00 100.08 Unit.1.0 Total (PP) 68.00 1.508.15 1.430.00 0.00 1.508.15 1.510.00 100.08 Unit.1.0 Total (PP) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	Romarks 0.0% Remarks 10.0%
Item No. L004 M01005 Q1103-850 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1106-015 Q	Description Orivor Diosel Oil Water Sprinkle Vehicle, 5500~6500 Itr Miscellaneous Total Buit Rate Components Guardrail Post Piler, 400~600kg Description Driver Driver Driver Driver Lotal Unit Rate Components Lotal Unit Rate Components Line Marker (Solution Type, Hand Guide) 15cm Miscellaneous Lital Unit Hate Guide) 15cm Miscellaneous Lotal Unit Hate Unit Hate Lotal Unit Hate L	Unit Itr hr Lot Unit itr hr 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	Labor 0.0%	Mat. 100.0%	Un	it Cost %) Foreign 0. 0% 65. 0% 55. 8% it Cost %) Foreign 0. 0% 65. 0% 65. 0% 65. 0% 65. 0% 65. 0% 65. 0% 65. 0%	190. 0% 35. 0% 44. 2% 44. 2% 190. 0% 35. 0% 42. 8%	Total (PP) 375.00 12.10 918.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40 Operation	Labor 78, 75 76, 70 78, 75 76, 70 76, 70 74, 74 74	C Mat. 0.00	An orponent (P) Equip. 0.00 916.00 916.00 916.00 916.92 915.92 915.92 86.43 6.33 An orponent (P) Equip. 3.70 An orponent (P) Equip. 6.90 9.00 9.00 1430.00 1430.00 1431.75 9.00 6.54.00 6.55.40 6.55.40 6.55.40 190.93	sount Foreian	78, 75 22, 87 405, 29 0, 00 505, 91 991, 26 47, 85 losal 0, 00 67, 85 149, 93 14, 93 local 0, 00 25, 86 0, 00 25, 86 0, 00 25, 86	Total (PP) 78.75 65.34 916.00 0.00 1.006.00 1.006.00 100.08 Unit 1.0 60.00 1.815 1.430.00 0.00 1.508.15 1.55	Romarks 0.0% Remarks 10.0%
Item No. L004 M0 1005 Q1104-015 Q1104-030 Q1104-030 Q1104-030 Q1104-030 Q1104-050	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Guardrail Post Filer, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Dall Rate Components Line Marker (Solution Type, Hand Guide) ISen Miscellaneous Diesel Oil Line Marker (Solution Type, Hand Guide) ISen Miscellaneous Total Diesel Oil Line Marker (Solution Type, Hand Guide) ISen Miscellaneous	Unit Ind Itr Itr Ind Itr Ind Itr Ind Itr Ind Itr Ind Itr Itr Itr Itr Itr Itr Itr It	0.21 5.40 1.00 1.00 1.00 0.16 1.50 1.00 1.00 1.00 1.00 1.00 0.00 0.00	Labor 1.00 %	Mat. 0. 0% Cor. Mat. 1100. 0% Co	Un Un Un Un Un Un Un Un Un Un Un Un Un U	it Cost %) Foreign 65.0% it Cost %) Foreign 65.0% it Cost %) Foreign 65.0% 60.5% it Cost %) Foreign 65.0% foreign 65.0% foreign 65.0% foreign 65.0%	Local 100.0% 35.0% 44.2% Local 35.0% 42.8% Local 35.0% 39.6%	Total (PP) 12.10 918.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 65.40 Operation Total (PP)	Labor O. 00	C. Mat. C. O. 00 0	An orponent (P) Equip. 0.00 916.00 916.00 916.00 916.92 916.92 86.43 6.33 An Annonent (P) Annonent (P) Equip. 20.00 1430.00 1431.25 20.00 1431.25 20.00 1431.25 20.00 1431.25 20.00 1431.25 20.00 1431.25 20.00 1431.25 20.00	sount Foreian	78, 75 22, 87 405, 29 9, 90 506, 91 981, 26 47, 88 local	Total (PP) 78. 75 65. 34 916. 00 0.00 1.060. 00 1.060. 00 100. 08 Unit 1.0 0.00 1.508. 15 1.430. 00 0.00 1.508. 15 1.510. 00 1.00. 08 Unit 1.0 0.00 0.00 0.00 0.00 0.00 0.00 0.00	Romarks C. 0% Remarks O. 0% Remarks
Item No. L004 M01005 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1106-015 Q1106-015 Q1106-015 Q1106-030 Q	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Guardrail Post Piler, 400~600kg Description Driver Diesel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Dail Rate Components Line Marker (Solution Type, Hand Guide) 1566 Miscellaneous Total Diesel Oil Line Marker (Solution Type, Hand Guide) 1566 Miscellaneous Total Unit Mate Components Line Marker (Solution Type, Hand Guide) 1566 Miscellaneous Total Unit Mate Components Line Marker (Solution Type, Hand Guide) 1568 Miscellaneous Description Diesel Oil Line Marker (Solution Type, Hand Guide) 1568 Description Diesel Oil Line Marker (Solution Type, Hand Guide) 1568 Diesel Oil Line Marker (Solution Type, Hand Guide) 1568 Diesel Oil Line Marker (Solution Type, Hand Guide) 1568 Diesel Oil	Unit Itr hr Lot Unit Itr hr Lot Unit Unit Unit Unit Unit Unit Unit Uni	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%	Mat. 100.0% Co. Mat. 100.0% Co. Mat. 100.0% Co. Mat. 100.0% Co. Mat. 100.0% Co. Mat. 100.0%	Un Un Un Un Un Un Un Un Un Un Un Un Un U	it Cost it Cost	100.0% 35.0% 44.2% Local 100.0% 35.0% 42.8%	Total (PP) 375.00 12.10 918.00 Operation Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40 Operation	Labor O	C Mai. C C C C C C C C C	An orponent (PT Equip. (Co.) (sount	78, 75 22, 87 405, 29 0, 00 505, 91 981, 26 47, 88 Local 60, 00 6, 35 611, 51 0, 00 677, 85 1449, 93 44, 98 Local 0, 00 25, 86 0, 00 25, 86 55, 40 39, 58	Total (PP) 78.75 65.34 916.00 0.00 1.006.00 1.006.00 100.08 Unit 1.0 60.00 1.815 1.430.00 0.00 1.508.15 1.55	Romarks D. O% hr Remarks D. O% Annual Control Con
Item No. L004 M01005 Q1103-650 Q1103-650 Q1104-600 Item No. L004 M01005 Q1104-600 Q1104-600 Q1104-600 Q1106-015 Q1106-015 Q1106-015 Q1106-015 Q1106-030 Item No. M01005 Q1106-030 Item No. M01005	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Jotal Unit Rate Components Guardrail Post Piler, 400~600kg Description Driver Dissel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) ISm Hiscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) ISm Hiscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) ISm Hiscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) ISm Hiscellaneous Total Unit Rate Components Line Marker (Solution Type, Hand Guide) ISm Diesel Oil Line Marker (Solution Type, Hand Guide) ISm Diesel Oil Line Marker (Solution Type, Hand Guide) ISm Miscellaneous John Miscellaneous John Miscellaneous John Miscellaneous	Unit Itr	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100.0% Labor 20.0% Labor 20.0% Labor 20.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 0. 0% 0	Un Un Un Un Un Un Un Un Un Un Un Un Un U	Cost St.	100.0% 35.0% 44.2% iocal 100.0% 35.0% 42.8% iocal 35.0% 39.6%	Total (PP) 375.00 12.10 918.00 Operation 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10	Labor 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.0	C Nat. 0.00 (0.00	An orponent (P) Equip. 0.00 916.00 916.00 916.00 916.00 916.92 86.43 86	sount O	78, 75 22, 87 405, 29 0, 00 505, 91 981, 26 47, 83 Local 0, 00 6, 35 611, 51 0, 00 677, 85 1449, 93 44, 93 44, 93 45, 94 Local 0, 00 25, 86 55, 40 39, 58	Total (PP) 78. 75 65. 34 916. 00 9. 00 1. 060. 09 1. 060. 00 1. 000 1.	Remarks D. 0% hr Remarks D. 0% hr Remarks
Item No. L004 M01005 Q1104-030 Q1104-030 Q1106-030 Q	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Guardrail Post Piler, 400~600kg Description Driver Dissel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Dail, Rate Components Line Marker (Solution Type, Hend Guide) 15cm Miscellaneous Line Marker (Solution Type, Hend Guide) 15cm Miscellaneous Line Marker (Solution Type, Hend Guide) 15cm Miscellaneous Description Diesel Oil Line Marker (Solution Type, Hend Guide) 35cm Miscellaneous Description Diesel Oil Line Marker (Solution Type, Hend Guide) 33cm Miscellaneous Diesel Oil Line Marker (Solution Type, Hend Guide) 33cm Miscellaneous Diesel Oil Line Marker (Solution Type, Hend Guide) 33cm Miscellaneous Unit Rate	Unit Itr hr Lot Unit Itr hr Lot Unit Itr hr Lot Unit Itr hr Lot Unit Itr hr Lot Unit Itr hr Lot Unit Itr hr 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 100.0% Labor 20.0% Labor 20.0% Labor 20.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 0. 0% 0	Un Un Un Un Un Un Un Un Un Un Un Un Un U	Cost St.	100.0% 35.0% 44.2% iocal 100.0% 35.0% 42.8% iocal 35.0% 39.6%	Total (PP) 375.00 12.10 918.00 Operation 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10	Labor Co. 00 Co	C Mat. 0.00 (9.00	An orponent (PI Equip. 6	sount 0.00 2.47 510.71 0.00 42.47 510.71 0.00 553.18 553.14 52.28 hr/day sount 1.80 818.49 0.00 830.29 831.31 55.18 hr/day o.00 0.00	78, 75 22, 87 405, 29 0, 00 505, 91 981, 26 47, 88 Local 69, 00 6, 35 611, 51 0, 00 677, 85 1449, 93 44, 93 44, 93 45, 94 Local 0, 00 25, 86 65, 40 39, 58	Total (PP) 78.75 65.34 916.00 9.00 1.060.09 1.060.00 1.00 1.00 1.00 1.00 1.00 1.00	Romarks O. O% hr Remarks O. O% hr Remarks
Item No. L004 M01005 Q1103-650 Q1104-600 Item No. L004 M01005 Q1104-600 Q3999 Q1106-015 Q3999 Q1106-030 Q3999 Q1106-030 Q3999 Q1106-030 Q3999 Q1106-030 Q3999 Q3999 Q3999 Q39	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 Itr Missellaneous Guardrail Post Piler, 400~600kg Description Driver Divsel Oil Guardrail Post Piler, 400~600kg Miscellaneous Fatal Dail, Rate Commonents Line Marker (Solution Type, Hend Guide) ISen Miscellaneous Formal Commonents Line Marker (Solution Type, Hend Guide) ISen Miscellaneous Formal Commonents Line Marker (Solution Type, Hend Guide) ISen Miscellaneous Formal Commonents Line Marker (Solution Type, Hend Guide) ISen Miscellaneous Description Diesel Oil Line Marker (Solution Type, Hend Guide) 30, 45cn Guide) 30, 45cn Unit Rate Commonents Line Marker (Solution Type, Hend Guide) 30, 45cn Unit Rate Commonents Joial Unit Rate Commonents	Unit Ind Itr Itr Ind Itr Itr Ind Itr Itr Itr Itr Itr Itr Itr Itr Itr Itr	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100.0% Labor 20.0% Labor 20.0% Labor 20.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 0. 0% 0	Un Un Un Un Un Un Un Un Un Un Un Un Un U	Cost St.	100.0% 35.0% 44.2% iocal 100.0% 35.0% 42.8% iocal 35.0% 39.6%	Total (PP) 375.00 12.10 918.00 Oneration Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 65.40 Operation Total (PP) 12.10 40.90	Labor 0,00	C Nat. 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.	An orponent (PI Equip. 6	sount 0 0 00 42, 47 510, 71 0, 00 553, 18 553, 14 52, 28 hr/day sount 1, 80 818, 49 0, 00 839, 54 0, 00 39, 54 0, 00 39, 54 60, 58 hr/day sount 0, 00 24, 73 0, 00 25, 58	78. 75 22. 87 405. 29 0. 90 505. 91 991. 26 47. 85 0.00 6. 35 611. 51 0.00 677. 85 149. 93 14. 93 0.00 25. 86 0. 90 25. 86 0. 90 25. 86 0. 90 25. 86 0. 90 25. 86 0. 90 25. 86 0. 90 26. 17 0. 90 27 28 28 28 28 28 28 28 28 28 28 28 28 28	Total (PP) 78.75 65.34 918.00 9.00 1.060.00 1.060.00 1.00.00 Unit 1.0 1.430.00 1.508.15 1.430.00 1.00.05 Unit 1.0 Total (PP) 0.00 65.40 65.40 65.40 65.40 1.00.00 Unit 1.0 Total (PP) Total (PP) Total (PP) 0.00 40.00 0.00 40.00 0.00 40.00 0.00 40.00 100.03	hr Remarks O. 0% hr Remarks O. 0%
Item No. L004 M01005 Q1104-030 Q1104-030 Q1106-030 Q	Description Orivor Diosel Dil Water Sprinkle Vehicle, 5500~6500 ltr Miscellaneous Guardrail Post Piler, 400~600kg Description Driver Dissel Oil Guardrail Post Piler, 400~600kg Miscellaneous Total Dail, Rate Components Line Marker (Solution Type, Hend Guide) 15cm Miscellaneous Line Marker (Solution Type, Hend Guide) 15cm Miscellaneous Line Marker (Solution Type, Hend Guide) 15cm Miscellaneous Description Diesel Oil Line Marker (Solution Type, Hend Guide) 35cm Miscellaneous Description Diesel Oil Line Marker (Solution Type, Hend Guide) 33cm Miscellaneous Diesel Oil Line Marker (Solution Type, Hend Guide) 33cm Miscellaneous Diesel Oil Line Marker (Solution Type, Hend Guide) 33cm Miscellaneous Unit Rate	Unit Ind Itr Ind Itr Ind Itr Ind Itr Ind Itr Ind Itr Ind Itr Itr Ind Itr Itr Ind Itr Itr Itr Itr Itr Itr Itr Itr Itr Itr	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	Labor 100.0% Labor 20.0% Labor 20.0% Labor 20.0% Labor 0.0% Labor 0.0% Labor 0.0%	Mat. 100.0% Co. Mat. 100.0% Co. Mat. 100.0% Co. Mat. 100.0% Co. Mat. 100.0% O. 0%	Un Un Un Un Un Un Un Un Un Un Un Un Un U	it Cost it Cost	100.0% 35.0% 44.2% iocal 100.0% 35.0% 42.8% iocal 35.0% 39.6%	Total (PP) 375.00 12.10 916.00 Oneration Total (PP) 375.00 12.10 1.430.09 Operation Total (PF) 12.10 65.40 Operation Total (PP) 12.10 40.90 Operation	Labor Co. 00 Co	C Nat. 0.00 0.00 0.00 0.53.34 0.00 0.55.34 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	An one ponent (PI Equip. 6 a. 6 a. 8 a. 6 a. 6	sount 0 0.00 42.47 510.71 0.00 42.47 510.71 0.00 553.18 553.31 562.28 hr/day sount 1.80 818.49 0.00 839.29 833.31 553.18 hr/day sount 1.90 1.00 39.54 0.00 39.54 0.00 39.54 0.00 1.00 1.00 1.00 1.00 1.00 1.00 1.0	78, 75 22, 87 405, 29 0, 00 505, 91 981, 26 47, 88 Local 69, 00 6, 35 611, 51 0, 00 677, 85 1449, 93 44, 93 44, 93 45, 94 Local 0, 00 25, 86 65, 40 39, 58	Total (PP) 78. 75 65. 34 916. 00 0.00 1.060. 00 100. 08 Unit 1. 0 Total (PP) 0. 00 1.508. 15 1.430. 00 0.00 1.508. 15 1.510. 00 1.508. 15 1.510. 00 1.508. 15 1.500. 00 1.508. 15 1.500. 00 1.508. 15 1.500. 00 1.508. 15 1.500. 00 1.508. 15 1.500. 00 1.508. 15 1.500. 00 1.508. 15 1.500. 00 1.508. 15 1.500. 00 1.5	Romarks O. O% Remarks O. O% Remarks O. O%
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Item No. L004 M01005 Q1104-800 Item No. L004 M01005 Q1104-800 Q1104-800 Q1104-800 Q1104-800 Q1106-015 Q1107-015	Description Driver Dissel Dil Water Sprinkle Vehicle, 5500~6500 Itr Miscellaneous Guardrail Post Piler, 400~600kg Description Driver Dissel Oil Guardrail Post Piler, 400~600kg Hiscellaneous Total Jail Rate Commonants Line Marker (Solution Type, Hand Guide) Description Diesel Oil Unit Hate Commonants Line Marker (Solution Type, Hand Guide) Description Diesel Oil Line Marker (Solution Type, Hand Guide) Description Diesel Oil Line Marker (Solution Type, Hand Guide) Description Diesel Oil Line Marker (Solution Type, Hand Guide) Description Diesel Oil Line Marker (Solution Type, Hand Guide) Description Diesel Oil Line Marker (Solution Type, Hand Guide) Description Diesel Oil Line Marker (Faint 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)	Unit md ltr hr Lot uide) Unit tr hr Lot Unit ltr hr Lot Unit ltr hr Lot Unit ltr hr Lot Unit ltr hr Lot Unit ltr	0.21 5.40 1.00 1.00 1.00 Quantity 0.16 1.50 1.00 1.00 1.00 1.00 1.00 1.00 1.00	100, 0% 0.	Мат. 0.0% 100.0% 0.0% 0.0% Мат. 100.0% 0.0% 0.0% 0.0% 0.0% 0.0%	Un Un Un Un Un Un Un Un Un Un Un Un Un U	S	Local 100.0% 35.0% 42.8% Local 35.0% 39.5% Local 35.0% 39.5%	Total (PP) 375.00 12.10 916.00 Oneration Total (PP) 375.00 12.10 1.430.00 Operation Total (PP) 12.10 40.90 Operation Total (PP) 12.10 10.40.90	Labor Co. 00 Co	C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C Nat. C C C Nat. C C C C Nat. C C C C C C C C C	An onponent (PP Equip. 0.00 (A.3) (A	sount Foreign 1,000 1,0	78. 75 22. 87 405. 29 0. 90 505. 91 981. 26 47. 85 Josel 60. 90 63. 55 11. 51 0. 00 63. 55 149. 93 149. 93 149. 93 149. 93 150. 90 25. 86 0. 90 25. 86 0. 90 25. 86 0. 90 25. 86 0. 90 25. 88 0. 90 25. 88 16. 17 17 18. 19 18. 17 18. 19 18. 17 18. 19 18. 17 18. 19 18. 17 18. 18. 18. 18. 18. 18. 18. 18. 18. 18.	Total (PP) 78.75 65.34 916.00 0.000 1.066.09 1.066.00 1.09.08 Unit 1.0 Total (PP)	Romarks O. O% Remarks O. O% Remarks O. O%
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Cade No.	Description	Pow	r Veig	ht C	IF Price	luport	VAT	Burable Years	Opera- tion	Opera- Lion	Provide d Days	tion Rate	nance & Repair	Manage ment	R	ıte	Amount		опровен		Rate	Amount	<u> </u>	ouponent			Rate In/PS-	Amount	flour per Provided	Hour per Operation
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Q0101-02 Q0105-014 Q0105-034 Q0105-064 Q0106-004 Q0106-000	Backhoe, hvdraulic, crawler, 0 (Clamshell, crawler, 0.3m ³ (Clamshell, crawler, 0.5m ³ (Clamshell, crawler, 0.6m ³ Deep	100 155 15a ³ 66 35a ³ 100 46 88 88	1.0 14. 1.0 21. 1.0 4. 1.0 19. 1.0 10. 1.0 19. 1.0 19. 1.0 19.	60 90 20 80 80 70 10	6, 270, 00 11, 600, 00 1, 960, 00 3, 240, 00 5, 570, 90 3, 400, 00 6, 140, 00 7, 050, 00	10, 6% 10, 6% 10, 6% 10, 6% 10, 6% 10, 6% 10, 6%	10, 0% 10, 0% 10, 0% 10, 0% 10, 0% 10, 0%	11.3 10.1 6.9 7.2 7.2 7.7 7.7	580 790 0 820 820 750 750	110 120 120 150 150 120 120	200 220 200 220 220 190 190 200	10. 0% 14. 0% 13. 0% 14. 0% 14. 0% 11. 0% 11. 0%	48. 85 48. 85 30. 05 33. 85 33. 85 37. 55 37. 55 33. 85	4, 5) 4, 5) 4, 5) 4, 5) 4, 5) 4, 5) 4, 5) 4, 5)	hr hr day hr hr hr	289 226 1788 258 258 279 279 279	2, 190, 00 3, 170, 00 4, 240, 00 1, 010, 00 1, 740, 00 2, 070, 00 2, 210, 00	52. 1% 53. 0% 58. 7% 57. 8% 57. 8% 57. 3% 57. 3%	47. 9% 47. 0% 41. 3% 42. 2% 42. 2% 42. 7% 42. 7% 42. 6%	14. 8% 14. 9% 15. 3% 15. 3% 15. 2% 15. 2% 15. 2%	839 811 1073 961 961 1102 1102	6, 370, 00 11, 400, 00 2, 540, 00 3, 770, 00 6, 480, 00 4, 530, 00 8, 190, 00 8, 720, 00	52. 1% 53. 0% 58. 7% 57. 8% 57. 8% 57. 3% 57. 3%	47.0% 41.3% 42.2% 42.2% 42.7% 42.7% 42.6%	14, 8% 14, 9% 15, 3% 15, 3% 15, 2% 15, 2% 15, 2%	D D D D D D	0, 188 0, 188 0, 188 0, 188 0, 188 0, 188 0, 188	18, 8 28, 6 4, 7 11, 3 19, 6 7, 5 16, 0	2, 90 3, 59 0, 00 3, 73 3, 73 3, 95 3, 95 3, 95	5, 27 6, 58 5, 00 5, 47 5, 47 6, 25 6, 25 6, 58
Q0107-03- Q0107-080 Q0107-120	Tractor Shovel, wheel, 0.8m ³ Tractor Shovel, wheel, 1.2m ³	40	.0 2. L0 4. L0 6.	80	1, 370, 00 2, 050, 00 2, 680, 00	10, 0% 10, 0% 10, 0%	10, 0% 10, 0% 10, 0%	11.0 11.0 11.0	540 540 540	120 120 120	190 190 190	8.0% 8.0% 8.0%	48. 89 48. 89 48. 89	4, 5	hr	320 320 320	530, 00 794, 00 1, 040, 00	52, 8%	47. 2% 47. 2% 47. 2%	14.8% 14.8% 14.8%	911 911 911	1, 510, 00 2, 260, 00 2, 950, 00	52. 8% 52. 8% 52. 8%		14. 8% 14. 8% 14. 8%		0. 156 0. 156 0. 156	3. 3 6. 6 9. 7	2.84 2.84 2.84	4, 50 4, 50 4, 50
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Q0302-20 Q0303-01 Q0304-02 Q0305-01 Q0305-14 Q0305-21 Q0306-01	3. Leveling & Compaction Equi Motor Grader, 3. Im 4 Stabilizer, F=2 Om. D=0,4m 2 Road Roller, macadam, 10~12t Tire Roller, 8~20t Vibration Roller, Handy, 0.8~ 0 Vibration Roller, combined, 3- 0 Vibration Roller, tandem, 8~1 0 Vibration Compactor, 100~110k	1. 1t 2 0t 9	5. 0 30. 9. 0 18. 5. 0 10. 1. 0 14. 5. 0 0. 1. 0 3. 7. 0 10. 8. 0 0.	80 80 80 60 20	4, 570, 00 17, 900, 00 3, 230, 00 3, 150, 00 527, 00 2, 020, 00 5, 270, 00 78, 30 93, 10	10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0% 10. 0%	10.0% 10.0%	9, 1 12, 2 12, 2 10, 6 10, 6 10, 6	470 260 470 450 470 480 410 0	90 90 90 80 80 80 80	140 70 130 150 130 160 120 120	8,0% 12,0% 9,0% 7,0% 7,0% 7,0% 8,0%	33. 89 30. 09 30. 09 30. 09 37. 59	4, 5 4, 5 4, 5 4, 5 4, 5 4, 5 4, 5 3, 5	k hr k hr k hr k hr k hr k hr k hr	314 768 295 327 321 335 393 3957 3248	1, 740, 00 16, 600, 00 1, 150, 00 1, 250, 00 205, 00 819, 00 2, 510, 00 375, 00 366, 00	55, 3% 50, 8% 51, 3% 57, 4% 53, 8% 53, 8% 65, 1%	49.2% 48.7%	15, 1% 14, 6% 14, 7% 15, 2% 14, 9% 14, 9% 16, 9%	2853 1067 982 1162	\$, 830. 00 61, 800. 00 4, 170. 00 3, 740. 00 741. 00 2, 460. 00 8, 560. 00 250. 00 261. 00	55, 3% 50, 8% 51, 3% 57, 4% 53, 8% 53, 8% 65, 1%	44, 7% 49, 2% 48, 7% 42, 6% 46, 2% 46, 2% 34, 9%	14, 7% 15, 1% 14, 6% 14, 7% 15, 2% 14, 9% 15, 9% 15, 9%	D D D D D D D D D D D D D D D D D D D	0, 110 0, 113 0, 114 0, 102 0, 205 0, 155 0, 155 0, 310 0, 316	9. 4 20. 2 7. 5 7. 2 1. 0 3. 3 15. 0 0. 9 1. 2	3. 36 3. 71 3. 62 3. 00 3. 62 3. 00 3. 42 0. 00 0. 00	5. 22 5. 20 5. 22 5. 00 5. 22 4. 80 5. 13 5. 00 5. 00
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Part Part		i i			Γ	Tax	Rate		Annu	al Stand	bre		Mainte-	Annual	Conver	ted De	preciation		ration H	our (or	Convert	ed Deprecia	ition per	Provide	d Day	Fi	et Cons	sumption	Operation	Operation
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Section Sect	Code No.	Description				lmport	VAT	rears		0,000	d Days	Rate			Rati	e	Amount			1	Rate	Amount	Foreign	[socal	Tax	Туре	lu/rs-	itr/hr		I
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Select Harm: 5 of 1 of 1 of 1 of 1 of 1 of 1 of 1 of		Diesel Hammer, 1.3t	1.3					7.8	440																					
Controlled Con	00501-025	Diesel Nammer, 2.5t	1						1																					
Control Cont	Q0501-045	Diesel Hammer, 4.5t.	4.5	10,70	6, 400. 00	10.0%	10.0%	7.8	440	70	120	8, 0%	33. 8%	4. 5%		469	3, 630, 00	57.8%	42.25	15. 3%	1719	13, 300, 00	57.8%			מ	7.648	34, 4	3, 67	6. 29
Section of Section 1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (,,,,			-, -,-,											711274							
Second Configuration 15 has hallowner; 2.84 2.64 1.75 1	Q0502-020	Hydraulic Pile Hammer, 2t	81.0	6, 80	7, 440, 00	10.0%	10.0%	7.8	480	70	120			4. 5%		440	3, 960, 00	57.6%			1759		57.6%							6, 86
Control Cont	Q0502-045	Hydraulic Pile Hammer, 4~4.5t																												
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00000-0000 Chris- Immant. charge glashion. Co. 0. 1.0. 0. 1.0. 0. 1.0. 0. 1.0. 0. 1.0. 0. 1.0. 0. 1.0. 0. 1.0. 0. 1.0. 0. 0. 1.0. 0. 0. 1.0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.																														
Second Confidence Filing Machines Confidence Filing Machines Confidence	Q0503-040	Vibro Hammer, 40kW	40.0	3, 30	2, 950, 00	10,0%	10.0%	7.8	590	90	120	8.0%	48.8%	4.5%		382	1, 360, 00	57.1%	42.9%	15.2%	1879	6, 710, 00	57.1%	12.9%	15. 2%	E	D. 305			6. 56
The service strained amount, real \$1.0 a. 1.	1 -	Druge dominion program of the contract of	1	L.	I .		1								hr											1			1 1	
Services products products trained amounts of the control of the c	Q0504-025	crawier, triaxial support, ram 2.51	75.0	59.50] 19,300.00	10.0%	10.0%	9.3	640	110	190	8.0%	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%	D I	0. 184	32. 9	3. 37	5. 82
Decided Discrete Human Filing Rechimes and St. 19 10 10 10 10 10 10 10	Q0504~035		88.0	61.60	23, 100, 00	10.0%	10.0%	9.3	640	110	190	8.0%	108, 8%	4. 5%	ħr	408	11, 400, 00	53.8%	46. 2%	15.0%	1373	38, 400.00	53, 8%	46. 2%	15.0%	D	0. 184	43. C	3. 37	5. 82
Dispert Linear Filting Restrictions Constitution Constit	00504-045	Diesel Hammer Pile Driving Machine,	88, 0	64. 10	25, 200, 00	10.0%	10.0%	9.3	640	110	190	8.0%	IOR. 8%	4.5%	hr	408	12, 400, 00	53.8%	46.2%	15.0%	1373	41, 900, 00	53.8%	46.2%	15.0%	ь	0 184	50.6	3 37	5.82
Service Prince Prince Residence Prince R	00504.000			1						1	1	ŧ				- 1					l l								1	- 1
0.050-410 Conserver. Friend all supports. From 1.75 Conserver. Friend all supports	QUDUT-V6U	crawler, triexial support, ram 6.0t	102.0	71.10	33, 100.00	10.0%	10.0%	9.3	640	110	190	8, 0%	108.8%	4. 5%	hr	4081	16, 300, 00	53.8%	46, 2%	15,0%	1373	55, 000, 00	53.8%	46. 2%	15,0%	p	0. 184	64.7	3.37	5, 82
Confidence Con	Q0504-072		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%	₹5.0%	1373	67, 400, 00	53, 8%	16. 2%	15.0%) p	D. 184	74.6	3. 37	5, 82
0.056-0-02 0.056	Q0505-013		77.0	24.00	15, 800, 00	10,0%	10.0%	9.3	540	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%	D	D. 184	24. 1	3.37	5. 82
Control of Control o	00505-025	Diesel Hanner Piling Machine,	an r	1= 50	17 100 00	10.00	in or		640	110	,,,,	اس	22 OK	1 50	L	207	5 020 A7	E	44.5	15 00		10 600 60	نے ہے ا	44.68	15.05		أيوريا	25.7		£ 00
Construction Cons	1	Crawler, boom, ram 2,54	30.0		Į		10.0	1 7.1	040	110	150	0. 08	33, GM	4. 3%	nr	402	J. 030. VU	33. 4%	44,02	15.03	343	19, 600.00	33.4%	44.6%	15.0%	"	V. 184	35,1	3.31	5, 82
20050-0-05 Crawler, triaxial auguport, raw 4,0- 10.70 65.90 29,700.00 10.0% 9.3 640 110 190 8.0% 33.85 4.5% hr 222 12,300.00 55.4% 44.6% 15.0% 9.0 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 12,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 12,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 13,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 13,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 13,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 13,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 13,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 13,300.00 55.4% 44.6% 15.0% 9.0 10.0% 9.0 10.0% 9.3 540 110 190 8.0% 33.85 4.5% hr 232 13,300.00 55.4% 44.6% 15.0% 9.0 10.0% 10	Q0506-020	crawler, triaxial support, ram 2.0 t	81.0	62.00	23, 200.00	10.0%	10,0%	9.3	640	110	190	8. 0X	33, 8%.	4.5%	hr	282	7,929,00	55.4%	44.6%	15,0%	949	26,600.00	55, 4%	44.6%	15.0%	D	0. 184	40.3	3, 37	5, 82
0.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-05 1.056-06-06-05 1.056-06-05	20506-045		107.0	66 90	29 700 00	10.0%	10.0%		640	110	Ign	8.04	33 OK	4.68	her	2022	10 100 00	EE AK	44.64	15 00	940	94 100 00	EE 48	11 64		١,		C2 1		E 01
Continue Continue	1	4.5 t]]	1	1	1 -	0.0		130	۵.۰۸	50. GA		111		10, 100, 00	33.44	11.52	13.04	7.5	31, 100, 00	33. 14	14.04	13.02	1 "	ν. 101	JJ. 2	4.31	3. 62
Section Sect	Q0506-065		110.0	70.30	36, 000, 00	10.0%	10. 0X	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%	44.6%	15.0%	Đ	0. 184	54.6	3. 37	5, 82
8, 0 4 OSS8-OSS Cornellor, triaxial support, rose 10- Signature Human Piling Machine, crawler, triaxial support, rose 10- Signature Human Piling Machine, crawler, triaxial support, rose 10- Signature Human Piling Machine, crawler, triaxial support, rose 10- Signature Human Piling Machine, crawler, triaxial support, rose 10- Signature Human Piling Machine, crawler, rose 10- Signature Human Pil		Hydraulic Hammer Piling Machine,		1	1	l	ł .		١.			- 1								1	li		1							
October 15 Octo	\$0506-080	erawler, triaxial support, ram 7.0~	110.0	79.40	11,800.00	10.0%	10.0%	9.3	640	110	190]	8.0%	33, 87	4, 5%	hr	282	14, 300, 00	55, 4%	44.6%	15.0%	949	18, 000, 00	55.4%	44.6%	15.0%	D	0. 184	54.6	3.37	5, 82
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Continue Continue	AUED7 030	Diesel Hammer & Earth Auger Piling						١.,																	l		1 1			
0505-045 Machine. crawler, triaxiul support, ran 3.5 muser 48kW 16.00 90.90 32.600.00 10.00 10.00 9.3 640 110 190 8.00 33.85 4.55 hr 282 11,100.00 55.45 44.65 15.00 949 28,500.00 55.45 44.65 15.00 949 28,500.00 55.45 44.65 15.00 949 28,500.00 55.45 44.65 15.00 949 28,500.00 55.45 44.65 15.00 949 28,500.00 55.45 44.65 15.00 949 28,500.00 55.45 44.65 15.00 949 28,500.00 55.45 44.65 15.00 949 28,500.00 10.00	Q0501~030	iram 2.5t, auger 30kW	104.0	1 15.10	24, 800.00	10.05	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%	14.6%	15.0% 	l b	0, 184	19.1	3.37	5. 82
Continue Continue	00507 045	Diesel Hammer & Earth Auger Piling									l				_			ļ			[l		<u> </u>		. :			
2058-045 2048 27.00 20.00 20.00 27	Q0,101-045		110,1	90.90	32,000.00	10.0%	10.03	9.3	640	110	196	8.0%	33.8%	4.5%	hr	282	11, 100, 00	55.4%	14. 6%	15.0%	949	37, 400, 00	55.4%	44.6%	15.0%	1 "	0. 184	21.3	3.37	5. 82
0508-045	Q0508-030		72.0	65,00	24,800,00	10.0%	10.00	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%	41.6%	15.0%) p	0.087	6.3	3, 37	5. B2
Q0509-045 Earth Auser. crawler. 45k\ 4.6\ 5.0\ 5.4\ 4.6\ 6.0\ 33.30,00 10.0\ 10.0\ 9.3\ 660 110 190 8.0\ 33.8\ 4.5\ hr 273 11.000.00 55.4\ 44.6\ 15.0\ 5.0\ 5.4\ 44.6\ 15.0\ 5.0\ 5.4\ 4.6\ 4.6\ 15.0\ 5.0\ 5.0\ 6.8 3.4\ 7.6\ 6.0\ 0.087 6.8 3.4\ 7.6\ 6.0\ 0.087 6.8 3.4\ 7.6\ 6.0\ 0.087 6.8\ 3.4\ 7.6\ 6.0\ 0.087 7.8\ 6.0\ 0.087 7	00509-045	Forth thomas Dillion M. Billion		70.00	37 000 00		1			i	i i			1		- 1		1			i i		1	l i	ı	1			ŧ :	
COSID-035 Earth Auser Crawler S5k\ 78.0 61.80 36.800.00 10.0\ 10.0\ 9.3 660 110 190 8.0\ 33.8\ 4.5\ hr 273 12.200.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 15.0\ 50.00 55.4\ 44.6\ 50.00 55.5\ 50.00	1 "	45kW	1	1	I '			1			i i					ţ		ı	i	1		-	1		l	1 -	1 1	1	1	
Q0510-Q45 Earth Auger, 45kW 30,0 2,50 3,020,0 10,0% 10,0% 7.8 610 110 160 8.0% 22.5% 4.5% hr 314 1,150,00 58.3% 41.7% 15.3% 1199 4,380,00 58.3% 41.7% 15.3% E 0,436 13.1 kt/hr 3.81 5.55 0,0510-Q45 Earth Auger, 45kW 55.0 6.80 5.40,00 10,0% 10.0% 7.8 610 110 160 8.0% 22.5% 4.5% hr 314 1,640,00 58.3% 41.7% 15.3% E 0,436 19.6 kt/hr 3.81 5.55 0,0511-321 Auger Screw, 6320, 30kW 30,0 0.24 67.50 10,0% 10.5% 1.5 610 110 160 8.0% 11.3% 4.5% hr 1203 98.30 74.2% 25.8% 16.7% 4585 538.00 74.2% 25.8% 16.7% 53.8% 6.7 4.5% 1.5 6.5 6.7 4.5 6.7 4.5 6.7 6.7 4.5 6.7 6.7 6.7	Q0509-055	Earth Auger, crawler, 55kV	,	, ,,,,,,							, ,,,,	A								1	- 1-									
Q051-232 Auger Screw d320, 30k# 35.0 6.80 5.40 0.0% 10.0% 10.0% 1.50 610 110 160 8.0% 11.35 4.5% hr 1203 41.00 74.2% 25.8% 16.7% 4585 536.00 74.2% 25.8% 16.7% 4585 16.7% 45				2.50	3, 020, 00	10.0%	10,0%						22.5%	4, 5%	***	314	1, 150, 00		***			4, 380, 00	58. 3%	41.7%	15, 33	E		13. Į kt/hr	3.81	5. 55
Q0511-321 Auger Screw. \$320, 30.8F 30, 0 0.24 67.50 10, 0% 10.0% 1.55 610 110 160 8.0% 11.3% 4.5% hr 1203 98.30 74.2% 25.8% 16.7% 4585 374.00 74.2% 25.8% 16.7% 4580 0.30 0.00	QOS10-055	Earth Auger. 55k#				10.0%	10.0%																							
QOSI2-322 Auger Head, \$220. 30kW 30.0 0.08					67, 50	10.0%	10.0%					8,0%	11.3%	4.5%		1203	98, 30	74.2%	25. 8%	16.7%	4585	374, 00	74.2%	25.8%	16,7%	il .		0.0	3, 81	5. 55
Q0512-322 Anner Head, 6 20. 45kV 45.0 0, 12 66.60 10, 0% 10.0% 0.8 610 110 160 8.0% 11, 3% 4.5% hr 2191 177, 00 76.4% 23.6% 16.9% 8352 673.00 76.4% 23.6% 16.9% 0.00 0.0 0	00512-321	Auger Head. & 320. 30k#			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,																									
90513-150 All Casine Excavator. \$\delta 15.0% 10.00 15.6% 44.4% 15.0% 1175 36.400.00 55.6% 44.4% 15																				1			76.4%	23, 6%	16, 93	: [:	0,000	0.0	3.81	5.55
QOS13-200 All Casting Exenvator. \$\phi 2000mox 81.0 48,00 35,100,00 10,0% 9.3 650 100 150 8,0% 30,0% 4.5% hr 271 11,500,00 55,6% 44.4% 15,0% 175 49,900,00 55,6% 44.4% 15,0%	QO513-150	All Casing Excavator, 6 1500max	81.0	39,90	25,600.00	10.0%	18.03	9.3	650	100																				
00514-100	Q0513-200	All Casing Excavator, \$2000max								100	,,							55.6%		7		49, 900. 00	55, 6%	44, 4%	15.05	Q i	8. 184	14.9	4. 33	6.50
	00514-100	Hammer Grab. & 1000	0.0	0 1.70	1.600.00	0 10.0%	16.09	3, 1	0	0	150	8, 0%	30.0%	4.5%	day	1		67.0%	33.0%											
	Q0514-120	Hammer Grab. ø 1200	0.0	0 1,90	1, 670.00	10.0%	10.03	4 3.1	0	0	150	8.0%	30.0%	4, 5%	day	1		67.0%	33.0%	16. 1%	2924	5,910,00	67.0%	33.0%	16, 19	4	0.000	0.0	0.00	0.00

				Γ	Tax	Rate		Anna	nal Stand	ard	. 1	Wainte-	Annual	Convert	ted De	preciation		ration Ho	шт (ог	Convert	ed Deprecia	ation per	r Provide	d Day	Fuel Co	nsumption	Operation	Operation
l		Power	T eight	CIF Price	 		Durable	Opera-	Opera-	Provide	Resump tion	nance &	Manage-		т	nz	ay) L C	omponent					concent		Rate	Amount	Hour per	licur per
Code No.	Description	1 1	· -	!	Import	VAT	Years	tion Hours	tion Days	d Pays	Rate	Repair : Rate	Rate	Rate	•	Amount	Foreign	Local	Tax	Rate	Amount	Foreign	Local	Tax T	pe lu/PS	ltr/hr	Provided day	Operation day
İ		(kW)	(1)	(1000xPP)	(%)	(%)	(years)	(hr)	(day)	(day)	(%)	(%)	(%)	(x10	5	(PP)	(%)	(%)	(%)	(x10 ⁻⁶)	(PP)	(%)	(%)	(%)	ker/ke	(kW/br)	-(hr/day)	(hr/day)
Q0514-150	Hammer Grab, # 1500	0.0	3.30	2,860.00		10.0%	3, i	0	O	150	8.0%	30.0%	4.5%	day			67.0X	33.0%	15, 1%	2924	10, 100, 00	67.0%	33.0%	16.1%	0,000		0.00	0.00
Q0515~001 Q0515~002	Hauser Crown. ≤ ¢ 1200 Hauser Crown. > ¢ 1200	0.0	0. 10 0. 20	206.00 278.00		10, 0%]	1, 5	0	0	150 150	8.0%	30.0% 30.0%	4.5% 4.5%	day day	- i		70, 7% 70, 7%	29.3% 29.3%	16, 4% 16, 4%	5722 5722	1, 430, 00, 1, 920, 00	70.7% 70.7%	29. 3% 29. 3%	16. 4% 16. 4%	0,000		0,00	0.00
Q0516-085		0.0	2.30	496,00			3.1	ŏ	ő	150	8,0%	30.0%	3.5≰	day	ì		68.5%	31.5%	16. 2%	2857	1, 710, 00	68.5%		16.2%	0,00		0.00	0.00
	Casing Tube. d 1000. L=5m	0,0	2.80	514.00 601.00			3.1	0.	0	150 150	8.0%	30.0%		day			68.5%	31.5%	16. 2%	2857	1,780.00	68.5% 68.5%			0.00		0.00	0.00 0.00
Q0516-125	Casing Tube, ♦ 1200, L=5m Casing Tube, ♦ 1500, L=5m	0.0	3. 30 4. 70	779.00			3. I 3. I		ő	150	8.0% 8.0%	30,0% 30,0%	3.5%	day day	- 1		68.5% 68.5%	31.5%	16. 2% 16. 2%	2857 2857	2, 060, 00 2, 690, 00				0.00		0.00	0.00
Q0517~150	Earth Drill Excavator. \$ 1500	73.0	20, 20	15, 600, 00		10.0%	9. 3		110	170	8, 0%	33, 8%		hr	261	4, 930, 00	55. 4%	44.6%	15, 0%	1060	20,000.00	55.4%			0.09		4, 06	6, 27
	Reverse Circulation Drill, 55kW Reverse Circulation Drill, 75kW	55.0 75.0	12,00 11,20	10,700.00		10, 0% 10, 0%	9.3 9.3	680 680	110 110	160 160	8.0% 8.0%	37, 5% 37, 5%		hr hr	271	3, 510, 00 3, 840, 00	55. 3% 55. 3%	44. 7% 44. 7%	15.0% 15.0%	1152 1152	14, 900, 00	55, 3% 55, 3%			E 0.426 E 0.426		4. 25 4. 25	6. I8 6. I8
Q0519-011	Boring Machine, 11kW	11.0	l. 10	1,570.00	10.0%	10.0%	9.0	720	120	150	8,0%	37.5%	4.5%	br	262	498, 00	55.8%	44.2%	15, 1%	1259	2,390.00	55.8%	44.2%	15. 1%	D 0.15	1 1.7	4.80	6.00
	Boring Machine, 22kW Boring Machine, 30kW	22.0 30.0	3. 60 5. 00	3, 490, 00 8, 270, 00		10.0%	9, 0 9, 0	720 720	120	150 150	8.0% 8.0%	37. 5% 37. 5%	4.5% 4.5%	hr hr	262 262	1, 110, 00 2, 620, 00	55. 8% 55. 8%	44.2% 44.2%	15, 1% 15, 1%	1259 1259	5, 320, 00 12, 600, 00	55.8% 55.8%	44. 2% 44. 2%		D 0, 15- D 0, 15-		4, 80 4, 80	6.00 6.00
1	Sand Piling Machine, 75kW (35~37t)	83.0	72.10	16,600,00	. 1		9.3		110	180	8.0%	33.8%	4.5%		277	15, 600. 00	55. 4%	44.6%	15. 0%	1001	56, 400.00	55.4%			0.08		3, 61	5, 91
	•	105.0	81.10	52,700,00	1 1	10.0%	9.3		110	180	8.0%	33.8%	4.5%		277		55. 4%	44.6%	15. 0%	1001		55.4%			0.08	1	3, 61	
	Sand Piling Machine, 120kV (401) Three Ving Bit, \$800~1200	0.0		158.00		10.0%	9. 3		110	150	8.0%	33.87 30.0%		day	211	17, 700, 00	70.7%	29.3%	15.0%	5722	63,800.00	70.7%		16, 4%	0.00		0.00	5, 91 0, 00
	Hydraulic Stee! Pine lack. 6 1000	30.0		5, 090, 00	10.0%	10.0%	7.8	o	0	90	8. 0%	37, 5%			- 1		57. 6%	42.4%	15. 3%	2345	14, 400, 00	57.6%			E 0.30		0.00	0.00
1	6. Transportation Equipment			!	1 1						1				- 1		j 1		-					1	1	1		
Q0601-002	Dump Truck, Diesel, 2t	es. o	2,80	1,010,00			8. 1	1040	170	220	11.0%	45, 0%	6.0%		217	265, 00	52, 6%	47.4%	14.8%	1025	1, 250, 00	52. 6%	47.4%	14. 8%	0.05	1 4.8	4.73	6. 12
Q0601-004	Dump Truck, Diesel, 4t Dump Truck, Diesel, 10t	135. 0 246. 0	3.80 9.70	1,540.00		10.0%	8, 1 8, 1	1040 1040	170 170	220 220	11.0%	45.0% 45.0%	6,0% 6,0%		217	404.00 1,070.00	52. 6% 52. 6%	47. 4% 47. 4%	14.8% 14.8%	1025 1025	1,910,00 5,050,00	52.6X 52.6X	47. 4% 47. 4%		0,05- 0,05-		4. 73 4. 73	6. 12 6. 12
	Truck, 2t	98.0	2.50	945,00		10.0%	9.1	760	170	200	6.0%	45, U% 30, 0%	6.0%		258	295.00		48.1%	14, 7%	981	1, 120, 00	52.5% 51.9%	45, 1%		D 0.05		3, 80	4, 47
Q0602~003	Truck. 3~3.5t	106.0		1, 190, 00			9.1	760	170	200	6.0%	30.0%		hr	258	371,00	51.9%	48. 1%	14.7%	981	1,410,00		48. T%	14.7%	D 0.05	1 5.7	3.80	4. 47
Q0603-004 Q0604-015	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	910 700	160 120	200 200	6,0% 8,0%	30, 0% 26, 3%		hr hr	216 242	656.00 1,300.00		48. 1% 44. 6%	14, 7% 15, 0%	981 848	2, 980, 00 4, 560, 00				D 0.05		4. 55 3. 50	5. 69 5. 83
Q0605-045	Concrete Nixer Truck 4,4~4,5m2	213.0		4, 070. 00			9,0		170	210	8.0%	33, 8%			215	1,060.00		44. 1%	15. 1%	880	4, 330.00				0.06		4. 10	5.06
Q0611-020	Cart. 20t	0.0		201.00			8.0		0	120	10, 0%	48.8%			- 1		59.2%	40.8%	15.4%	1738	423.00				0.00		0.00	0.00
Q0611-040	Cart, 40t	0.0	1.30	326.00	10.0%	10,0%	8.0	o	"	120	10.0%	48.8%	3, 5%	day	- 1		59, 2%	40, 8%	15. 4%	1738	686.00	59. 2%	40, 8%	t5. 4%	0.00	0.0	0.00	0.00
	7. Concrete Work Equipment		ı]				1						- 1			1							1	1	}	
	Concrete Plant, 30m3/hr	56.0					10.6	830	150	250	8,0%	52. 5%			218	3, 480. 00		46, 8%	14.9%	725	11,600.00	53. 29			E (0.49		3. 32	5. 53
	Concrete Plant. 45m ³ /hr Concrete Pump Vehicle. 55~60m ³ /hr	75, 0 127, 0					10.6 7.6		150 160	250 200	8.0% 8.0%	52.5% 52.5%			218 208	5, 590, 00 2, 450, 00	53. 2% 57. 2%	46.8% 42.8%	14.9% 15.3%	725 1176	18, 600, 00 13, 900, 00	53.2% 57.2%			E 0.491 D 0.08		3, 32 5, 65	
00702-085	Concrete Pump Vehicle, 65~85m³/hr	166,0	14, 80	11,400.00		10.0%	7.6		160	200	8.0%	52.5%			208	2, 870. 00	57.2%	42.8%	15, 3%	1176	16, 200.00	57. 2X			0.08		5,65	7, 06
	Concrete Pumo Vehicle, 90~110m3/hr	199.0				10,0%	7.6		160	200	8.0%	52.5%			208	3, 700, 00		42.8%	15. 3%	1176	20, 900. 00	57, 2%			D 0.08		5, 65	7,06
Q0703-07S	Concrete Pumo. 70~75m³/hr	87.0	5, 40	B, 840, 00		10.0%	7.6	490	70	170		33.8%		br	430	4, 600, 00	58.1%	41.9%	15.3%	1238	13, 200, 00	58.1%			E 0.41	0 35,7 km/km	2. 88	
Q0704-010 Q0705-075	Concrete Bucket, 1.0m ³ Concrete Spreader, 3~7.5m	0.0 33.0					7.3 10.4	0 470	50 80	100 ₁		52.5% 30.0%		day hr	4659 345	I, 140, 00 3, 140, 00		39.9% 46.1%	15.5% 14.9%	2329 1249	572.00 11,400.00			15. 5% 14. 9%	0.00	1	0.00	0.00
Q0706-045	Concrete Finisher. 3~4.5m	19.0		7, 490.00			10.4	480	80	140		33, 8%		hr	346	3, 140, 00			14.9%		10, 700, 00				D 0.12 D 0.12		3, 62 3, 43	5.88 6.00
Q0706-075	Concrete Finisher, 3~7.5m	33, 0						480	80	140		33, 8%			346	6, 030, 00		46.2%	14.9%		20, 600, 00			14.9%	D 0.12	4.1	3. 43.	6.00
Q0706-175 Q0707-005		18, 0 4, 0	5, 10 0, 20	11,000.00			10. 4 4. 4	470 0-	80 70	120 120		30.0% 15.0%			345 3974	4, 590. 00 572. 00			14, 9% 16, 1%	1353 2318	18, 000, 00 334, 00				D 0.12 D 0.12		3, 92 0, 00	5, 88 5, 00
QC708-060	Concrete Vibrator Rod, #60mm	1. 1	0.04	66,60	10.0%	10, 0%	4.4	ō	120	150	8,0%	52.5%	3.5%	day	3028	244, 00	61.0%	36.0%	15. 9%	2423	195, 00	64.0%	36.0%		G 8, 37		0.00	0.00
Q0709-030 00709-040	Concrete Cutter, blade & 30cm Concrete Cutter, blade & 40cm	4.0 6.0	0.10 0.10	91.40			6,0 6,0	0	70 70	140 140	8,0%	33. 8% 33. 8%			3495 3495	387, 00 664, 00	63.3% 63.3%	36, 7% 36, 7%	15. 8%; 15. 8%	1748 1748	193, 00 332, 00	63, 3% 63, 3%			G 0.23 G 0.23		0,00	5.00 5.00
Q0709-056	Concrete Cutter, blade &56cm	10.0	0.20	326.00	10.0%	10,0%	4.4	0	110	150		56.3%	4.5%	day	3473	1, 370, 00	62.0%	38.0%	15.7%	2547	1,000.00	62,0%	38.0%	15.7%	G 0. 23		0.00	5,00
Q0709-065 Q0709-075	Concrete Cutter, blade #65cm Concrete Cutter, blade #75cm	16, 0 22, 0		561.00 1.030.00		10.0%	4,4 4,4	Ö	110 110	150 150	8.0% 8.0%	56.3% 56.3%	4.5% 4.5%		3473 3473	2, 360, 00 4, 330, 00			15.7%		1, 730, 00	62.0%			G 0.23		0.00	5.00
00709-106	Concrete Cutter, blade & 106cm	27.0		1,050.00				Ö	110	150		56,3% 56,3%			3473	4, 330, 00			15. 7¥ 15. 7¥		3, 170, 00 3, 240, 00				G 0.23 C 0.23		0,00	
Q0710~030	Grout Pump, 15~30 ltr/min	2.0	0.14	276.00	10.0%	10.0%	10.9		90	130	8.0%	63.8%	4.5%	day	2088	697.00	52,7%	47.3%	14. 9%	1446	483.00	52, 7%	47.3%	14. 9%	D 0.21	1 0.4	0, 00	0,00
Q0710-100 Q0711-120	Grout Pump. 37~100 ltr/min Grout Nixer. 1x200 ltr	8.0 6.0		561,00 241.00			10.9 10.9		90 100	130 140		56.3% 56.3%			2012	1, 370. 00 528. 00			14.9% 14.9%		946. 00 377. 00				D 0.21 D 0.21		0.00	
Q0711~220	Grout Mixer. 2x200 Itr	2.0	0, 30	274.00	10,0%	10.0%	10.9	0	100	140	8.0%	56.3%	4.5%	day	1811	600, 00	52.8%	47, 2%	14.9%	1293	429.00	52.8%	47. 2%	14, 9%	D 0.21		0.00	1.50
	Grout Wixer, 2x400 ltr	18.0	0.60 3.30	448.00 2,160.00		10,0%	10.9 7.3		100 120	140 170	8,0% 8,0%	56, 3% 67, 5%		day ht	1811 342	982, 00 894, 00		47.2%	14. 9%		701.00				D 0.21	-,	0,00	
Q0712-012 Q0713-060	Mortar Gun, wet, 0,8∼1,2m³/hr Concrete Gun, 6m³/hr	22.0							120 120	170		67.5% 67.5%			342	894, 00 790, 00		42.9% 42.9%	15, 3% 15, 3%	1550 1464	4, 050, 00 3, 560, 00				D O. 19 E D. 16	1	4, 53 4, 50	
90713-300	W DI D 001- 000	25. 0	,	!			10.9		80	180	1		1 1		2263	10, 200, 00							! {		1	i	1	1
90714050	}tr/min	ł .	ł	905.00		10.0%			1 "	[1 1	56.3%		•	- 1			! 1	14,9%	1006	4, 540, 00				E 0.49	1	0.00	
Q0714-050 Q0714-075		4.8 7.5	2.10	1	,-,-		7.3 7.3	0	100 100	170 170	8.0% 8.0%	67.5% 67.5%			2535 2535	2, 780, 00 3, 440, 66			15.5% 15.5%	1491 1491	1, 530, 00 2, 020, 00				D 0.21 D 0.21		0.00	
	Concrete Wixer 1.00m ³	11.0							100	170		67.5%			2535	4, 660, 00			15, 5%		2,740.00				D 0.21	L	0,00	
Q0715-126	Jet Heater 126MJ/h	0.0	0.10	41.80	10.0%	10.0%	8.8	950	100	120	8.0%	33.8%	4, 5%	hr	198	10.00	56.2%	43.8%	15. 1%	1566	79, 20	56, 2%	43.8%	i5, 1%	D 0.00	0, 0,0	7. 92	9.50
	Jaw Crusher 600x900 Vibration Sieve 900x1800	75.0 3.7	21.00 1,90				8.6 7.9	9000 8200	1300 1200	2500 2300		52. 5% 82. 5%			22 31	247, 00 54, 40		39.5% 40.5%	15.5% 15.5%	81 111	909.00 195.00				E 0.49 E 0.49		3, 60: 3, 57	
	•	,	"."	1	1		"	1 32.00	.200	2,000] ""	02, 37	3.08		- "	34, 40	35, 76	10.33	13. 3%	111	(95,00	29, 374	10.3%	10, 3%	E 0.49	5 1.8 k*/h⊪	3.54	0.63
00801-050	8. Asphalt Work Equipment Asphalt Plant, 30 t/hr	110.0	En	23, 300, 00	اسم مدا	ון מיי	8.9	720	190	970	اہے ا	بر	4.5%		ا	7 640 00	ا ہے ا	المبيرا			00 000 00	E	ا ـا	,]	.		1	
\$ Anoni_020	promise flant. SU t/AF	1 110.0	; 59. ZU	1 23, 300, 00	J 10.0%	10.03	6.9	1 120	190	270	8.0%	41.3%	4.5%	nr	\$11	7, 640. 00	1 55.6%	44.2%	15. 1%	721	20, 300, 00	55.8%	1 44. 25]	15. 1%]	E 0,49	5 54.5 kT/lo	2. 67	3. 79

					Tax	Rate	Durable	-	l Standar	\neg	Resump~	Mainte-	Annua i Manage-	Conver	ted Da	epreciation da		ation Ilo	or (or	Conver	ted Deprecia	tion per	Provide	ed Day	F	zel Cons	sumption.		Operation
Code No.	Description	Power	Weight	ClF Price	Import	YAT	Years	tion	tion Pr	Days	tion Rate	Repair	ment	Rat	_	Апонот	1	omponent		Rate	Amount		omponent i			Rate	Amount	Hour per Provided	Hour per Operation
1	1	Z1 440	ļ.,.	(-		Hours	uays			Rate	Rate				Foreign	Local	Tax			Foreign	Local	Tax	Type	itt/#5-	ltr/hr (kW/hr)	day	day
Q0801-040	Asphalt Plant, 40t/hr	(kW) 118.0			10.0%	(%) 10.0%	(years) 8.9	(hr) 720	(day) -	(day) 270	8.0%	(%) 41, 3%	4.5%	(x t0	271	(PP) 8, 130, 00	(%) 55.8%	(%) 44, 2%	(%) 15.1%	(x10 ⁻⁶) 721	(PP) 21, 600, 00	(%) 55, 8%	(%) 44, 2%	(%) 15.1%	-	kWh/kW	58, 4 kV/kr	(hr/day)	(br/day)
Q0802-028	Asphalt Finisher, crawler, 1.6~2.8m	29.0	5, 10	4, 610. 00	10.0%	10.0%	10, B	440	80	130	5.0%	33.8%		hr	373	2, 080, 00		46. 2%	14.9%	1264	7, 050. 00	53, 8%	16. 2%	14,9%		0. 495 0. 155	58, 4 k ¹ /h/r 4, 5	2. 67 3. 38	3. 79 5. 50
Q0802-050 D0802-120	Asphalt Finisher, crawler, 2,4~5.0m Asphalt Finisher, crawler, 3~12m	35. 0 131. 0	9, 70 19, 70			10.0% 10.0%	10, 8 10, 8	440 440	80 80	130 130	5.0%	33.8%		p1	373	5, 460, 00		46. 2%	14.9%	1264	18, 500, 00	53, 8%	16. 2%	14.9%	B	0. 155	5. 4	3. 38	5. 50
Q0803-045	Asphalt Finisher, wheel, 2,4~4.5m	38.0	8.60				10.8	440	80	130	5, 0% 5, 0%	33.8% 33.8%		hr hr	373 373	12, 600, 00 4, 560, 00		46, 2%	14. 9%	1264 1264	42, 706, 00 15, 400, 00	53, B% 53, B%	46, 2% 16, 2%			0. 155 0. 155	20, 3 5, 9	3. 3B 3. 38	5. 50 5. 50
Q0804-400	Asphalt Distributor, 4000 ltr	123. 0	2.90	3, 540. 00	10.0%	10.0%	10.4	"0	110	170	8.0%	37, 5%			1541	6, 600. 00		46. 2%	14. 9%	997	4, 270, 00	53. 8%	46, 2%	14.9%		0. 094	H. 6	0.00	1, 30
	Asphalt Engine Sprayer, 200 (tr	2. 4	1	70, 90	1		4.4	0	70	130	8.0%	37.5%	3.5%		4705	404.00		34.6%	16.0%	2533	217, 00	fi5. 4%	34.6%	16.0%		0.231	0.6	0,00	4. 30
00807-020	Asphalt Curber, 4~4.5m ³ /h Road Cutter, wheel, 2.0m	6, 7 273, 0	0	457, 00 20, 500, 00			8. 9 10. 6.	380	60 70	100	8.0% 8.0%	41.3% 30.0%	3.5% 4.5%	day hr	3080 421	1,700.00		41, 2%	15, 4%	1848	1,020.00	58.8%	41. 2%	15. 4%		0. 231	1. 5	0.00	5.00
	Asphalt Kettle 6000 ltr	0, 0					6.0		70	120	8.0%	30,0% 15,0%			3048	10, 400, 00 1, 380, 00		46. 4% 34. 7%	14.9%	1601 1778	39, 700, 00 805, 00	53.6% 55.3%	46, 4% 34, 7%	14. 9% 15. 9%	b	0.145	39, 6 0. 0	3. 80 0. 00	5. 43. 0. 00
Q0809-023	Road Surface Heater	46. 0	12, 60	19, 400. 00	10.0%		9.0		70.	100	8, 0%	33.8%		hr	402	9, 440. 00		44. 1%	15.1%	1848	43, 400, 00	55.9%	44. 1%	15. 1%	D.	0, 163	7. 5	4.60	6, 57
	9. Steel Work Equipment				[[l i		- 1	- [:						Ì	- 1	1			- 1		1			1	
Q0901-025	Electric Welder, 250A	0, 0		46, 10		10.0%	13. 3	i o	90	160	8.0%	71.3%	3, 5%	day	1753	97. 80	53.2%	46, 8%	14.9%	986	55, 00	53, 2%	46, 8%	14.9%	l . :	0. 231	0.0	0,00	3, 30
Q0901-050	Electric Welder. 500A	0.0	0. 21	89. 20	10.0%	10,0%	13.3	0	90	160	8.0%	71.3%	3, 5%		1753	189.00		46, 8%	14.9%	986	106.00	53, 2%				0. 231	0.0	0.00	0,00
Ş	10. Generator, Pumps & Blowers		j		1			i [i		1 1				1	- 1	1	- 1			· [ł	1		!!	1
Q1001-010	Generator, 10kVA	13. 0					8.5	0	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%	15.4%	D	0. 173	2. 2	0.00	3, 00
01001-015	Generator, 15kVA Generator, 20kVA	17, D 19, 0					8,5	0	110	130	7.0%	33, 8%	3.5%	day	1674	1,050.00	59, 9%	40. 1%	15, 4%	1417	888, 00	59.9%	40.1%	15.4%	D	0.173	2. 9	0.00	3.00
Q1001-035	Generator, 20kVA Generator, 35kVA	33. 0							110	130	7.0% 7.0%	33. 8% 33. 8%			1674	1, 250, 00 1, 460, 00	59.9% 59.9%	40, 1%	15. 4% 15. 4%	1417	1, 060, 00 1, 240, 00	59, 9% 59, 9%	40. 1% 40. 1%	15.4%		0. 173	3. 3	0.00	3, 00
Q1001-045	Generator, 45kVA	42.0	1.20	801,00	10.0%	10, 0%	8.5		110	130	7.0%	33.8%	3.5%	day	1674	1, 620. 00		40. 1%	15. 4%	1417	1, 240, 00	59.9%	40.1%	15. 4% 15. 4%		0. 173 0. 173	5. 7 7. 3	0.00	3.00 3.00
	Generator, 60kVA Generator, 75kVA	57.0 69.0				10.0%	8.5	0	110	130	7.0%	33.8%			1674	2, 050, 00	59.9%	40, 1%	15.4%	1417	1,730,00	59.9%	40.1%	15.4%	Ð	0. 173	9.9	0.00	3. 00
Q1001-100	Generator, 100kVA	92.0		1, 330, 00		10.0%	8, 5 8, 5	"	110	130 130	7.0% 7.0%	33, 8% 33, 8%			1674 1674	2, 650, 00 2, 690, 00		40.1%	15. 4% 15. 4%	1417 1417	2, 250, 00: 2, 280, 00:	59, 9% 59, 9%	40. 1% 40. 1%	15, 4% 15, 4%		0. 173	11.9	0.00	3,00
Q1001-125	Generator, 125kVA	117.0				10,0%	8. 5	0	110	130	7.0%	33. 8%	3.5%	day	1674	3, 400.00		40.1%	15. 4%	1417	2, 880, 00	59.9%	10.1%			0. 173 0. 173	20. 2	0,00	. 3,00 3,00
Q1001-150 Q1001-200	Generator, 150kVA Generator, 200kVA	134, 0 195, 0					8.5	이	110	130	7.0%	33.8%			1674	3, 970. 00		40. tX	15. 4%	1417	3, 360, 00	59. 9%	40, 1%	15.4%	D	0. 173	23, 2	0.00	3.00
	Generator, 300kVA	248. 0		4, 030, 00			8. 5 8. 5	8	1 10 1 10	130	7.0%	33. 8% 33. 8%			1674 1674	5, 310, 00 8, 160, 00		40. 1% 40. 1%	15. 4% 15. 4%	1417 1417	4, 490, 00	59, 9% 59, 9%	10. 1%			0.173	33, 7	0.00	3.00
Q1001-350	Generator, 350kVA	331,0					8.5		110	130	7.0%	33.8%			1674	8, 790, 00		40.1%	15, 1%	1417	6, 910, 00 7, 440, 00	59, 9%	40. 1% 40. 1%			0.173	42. 9 57. 3	0.00 0.60	3.00 3.00
01002-037	Air Compressor, 3,5~3,7m ³ /min	DC 0	0.70	653,00		الممدا		ا ا										1		l			- 1			} " " "			5.00
Q1002-050	Air Compressor, 5.0m ³ /min	26. 0 39. 0		L			10.4 10.4	1 %	80 80	140	4. 0% 4. 0%	26.3% 26.3%	3,5%		1907	1,510.00		41.7%	15.3%	1090	861.00	58.3%	41.7%	15.3%		0.211	5, 5	0,00	3, 00
Q1002-076	Air Compressor. 7.5m3/min	59. 0				10.0%	10. 4		80	140	4.0%	26.3%	3.5%		1907	2, 150, 00 3, 180, 00	58.3% 58.3%	41.7%	15. 3% 15. 3%	1090 1090	1, 230, 00 1, 820, 00	58. 3% 58. 3%	41.7% 41.7%	15.3%	1	0.211	8. 2	0.00	3. 00
Q1002-110	Air Compressor, 10.5~11.0m³/min	78. 0					10.4	0	80	140	4.0%	26.3%			1907	4, 960, 00	58, 3%	41.7%	15. 3%	1090	2, 840, 00	58.3%	41, 7%	15.3% 15.3%	1 -	0.211	12. 4 16. 5	0.00	3.00 3.00
Q1002-170	Air Compressor, 17m ³ /min	115.0				10, 0%	10.4		80	140	4, 0%	26, 3%			1907	5, 610, 00	58.3%	41.7%	15. 3%	1090	3, 200, 00	58.3%	41, 7%	15.3%		0.211	24. 3	0.00	3, 00
Q1003-100	Blower, 100m ³ , 1. F 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%	t5.4%	927	11, 300, 00	58.8%	41.2%	15, 4%		0. 159	38. 2	11, 25	16. 07
Q1004-051	Water Pump, ¢50mm. 0.8kW	0.8	0.02	23.50	10,0%	10.0%	8.8		100	140	9.0%	112.5%	3.5%	dav	2663	75, 70	56.1%	43.9%	15. 3%	1902	54.10	56. 1%	43.9%		١.		0, 5 kW/hr	2.50	
	Submerged Pumo, & 100mm, 3.7kW	3.7	0.06	76, 60	10.0%	10,0%	8.8		100	140	9.0%	112.5%			2663	247.00		43.9%	15. 3%	1902	54. 10 176. 00	56.1%	43. 5%	15, 3% 15, 3%		0, 584 0, 584	2. 2 kV/hr	0.00	5, 00 8, 00
01005-102	Submerged Pump, 6 190mm, 5,5kW Submerged Pump, 6 150mm, 7,5kW	5, 5 7, 5	0.06	96, 20 101, 00			8.8 8.8	0	100 100	140	9, 0%	112.5%			2663	310.00		43. 9%	15.3%	1902	221.00	56. 1%	43.9%	15.3%	E	0.584	3. 2 k#/4r	0.00	8.00
Q1005-152	Submerged Pump, d 150mm. 11.0kW	11.0		140.00			8,8	ő	100	140	9.0% 9.0%	112.5% 112.5%			2663 2663	325, 00 451, 00		43, 9% 43, 9%	15. 3% 15. 3%	1902 1902	232, 00 322, 00	56. 1% 56. 1%	43, 9% 13, 9%	15.3%		0. 584 0. 584	4, 4 kV/lir 6 4 kV/lir	0.00	8.00
	Submerged Pump. 6 200mm. 11.0kW	11.0					8.8	이	100	140	9, 0%	112.5%	3.5%	day	2663	496, 00	56. 1%	43, 9%	15.3%	1902	354. 00	56. 1%	43.9%			0. 584	6, 4 kT/lit	0, 00 0, 00	8. 00 8. 00
	Submerged Pump, \$200mm, 15.0kW Sand Pump, \$100mm, 5.5kW	15. 0 5. 5					8, 8 8, 8		100 100	140 130	9.0% 9.0%	112, 5%			2663	751,00		43, 9%	15.3%	1902	536.00	56.1%	43, 9%		£	0.584	8.8 kT/hr	0.00	8.00
Q1007-005	Fater Tank, 5m ³	0.0					7, 3		100	160	8.0%	120.0% 37.5%			274B	294. 00	55.9% 61.1%	44. 1% 38. 9%	15. 2% 15. 6%	2114 1327	226.00 178.00	55, 9% 61, 1%	44. 1% 38. 9%	15.2%		0, 584	3.2 ₩/hr 0.0	0.00	0.00
]	1									i	i			•	ļ			1		Į	110.00		30. 378	10.0%	1	0.000	U. U	0.00	0.00
Q1008-030	Nydraulic Jack. 20t Hydraulic Jack. 30t	0. 0 0. 0	0, 03 0, 05	106,00 128,00			7.0 7.0	l 위	0]	125 125	10.0%	52. 5% 52. 5%			ì		60.3%	39. 7%	15.5%	1909	245, 00	60.3%	39.7%	15, 5%		0.000	0,0	0.00	0.00
Q1008-050	Hydraulic Jack. 50t	0.0	0.09	177.00	10.0%	10.0%	7.0		ŏ	125	10.0%	52, 5% 52, 5%		day	1		60.3% 60.3%	39. 7% 39. 7%	15. 5% 15. 5%	1909 1909	296, 00 409, 00	60. 3% 60. 3%	39. 7% 39. 7%	15. 5% 15. 5%		0.000	0.0 0.0	0.00	0.00
	llydraulic lack, 75t llydraulic lack, 190t	0,0	0. 13	219.00			7, 0		0	125	10.0%	52.5%	3.5%	day	ŀ		60.3%	39.7%	15.5%	1909	506.00	60.3%	39.7%	15.5%		0.000	0, 0	0.00	0, 00 0, 60
Q1008-150	Hydraulic Jack, 150t	0,0	0. 16 0. 24	265, 00 384, 00			7.0 7.0		0	125 125	10. 0% 10. 0%	52. 5% 52. 5%	3, 5% 3, 5%				60, 3% 60, 3%	39, 7% 39, 7%	15. 5% 15. 5%	1909. 1909:	612.00	60.3%	39. 7%	15.5%		0.000	0.0	0.00	0.00
Q1008-200	livdraulic Jack, 2001	0.0	0, 31	496.00	10.0%	10.0%	7.0	Ö	ŏ	125	10.0%	52. 5%	3,5%	day	- 1		60.3%	39. 7%	15, 5%	1909	887, 00 1, 150, 00	60, 3% 60, 3%	39. 7% 39. 7%	15, 5% 15, 5%		0,000	0. 0 0. 0	0.00	0. 00 0. 00
	Hydraulic Jack, 300t Hydraulic Jack, Electric, 50t	0.0 0.8					7.0		0	125	10.0%	52.5%	3, 5%	day			60.3%	39.7%	15, 5%	1909	1, 670, 00	60.3%	39. 7%	15.5%		0,000	0.0	0.00	0.00
	1	v. 8	0.10	380.00	10.0%	10.0%	7.3	"	٥	120	8.0%	56.3%	3.5%	day	1		59,9%	40.1%	15, 5%	1985	927. 00	59.9%	40. 1%	15, 5%	1	0,000	0.0	0.00	0.00
Q1011-015	Hvdraulic Pumo. 1.5km	1.5	0.07	592.00	10.0%	10.0%	7. 0	0	0	125	10.0%	52.5%	3.5%	day	- 1		60, 3%	39. 7%	15,5%	1909	1, 370, 00	60.3%	39.7%	£5.5%		0, 000	0.0	0.00	0.00
1	11. Road Maintenance Equipment				1 1					ļ	ł				1			1	1						1			""	0.00
	Road Washer, brush, 2~3,1m3	146, 0	6. 80	7, 140, 00	10.0%	10,0%	7, 6	760	100	200	8.0%	30, 0%	4.5%	hr	270	2, 330, 00	58. 3%	41.7%	15. 3%	1028	8, 880, 00	58, 3%	41 7-	, , , , , ,		امردا			
Q1101-045	Road Washer, Yacuum, 4.5m3	118.0	7.30	6, 530.00	10.0%		7.6		100	200	8.0%	30.0%		hr	270	2, 130, 00		41. 7%	15. 3%	1028	8, 120, 00	58.3%	41.7%			0.065	9. 5 7. 7	3.80	7. 6 0 7. 6 0
Q1101-055		127.0				10.0%	.7.6	760	100	200	8.0%	30, 0%	4.5%	hr	270	3, 200. 00	1	41.7%	15. 3%	1028	12, 200, 00	58. 3%	41.7%			0, 065	8.3	3, 80	7, 60
Q1102-125 Q1103-380	Guardrail Washer Water Sprinkle Vehicle, 3800 ltr	92.0 118.0					9.0		90 150	110	8,0%	18.8%	4. 5%	hr	350	1, 750, 00		43, 5%	15. 1%	1528	7,650,00	56. 5%	43, 5%	15.1%	b.	a. aas	6.0	4.36	5. 33
Q1103~650	Water Sprinkle Vehicle. 5500~6500	132.0					9. 0 9. 0		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% 15. 1%	787 787	2,080,00	55.8% 55.8%	44. 2%			0.041	4.8	3.00	4. 80
Q1104~600	Guardrail Post Piler, 400~600kg	29. 0	5.30	4, 180, 00	10.0%	10.0%	7.6		130	180	8.0%	52.5%	4.5%	hr	283	1, 430, 00	57.2%	42.8%	15, 3%	1306	2, 750, 00 6, 610, 00		44. 2% 42. 8%			0.041	5, 4 1, 5	3, 00 4, 61	4, 80 6, 38
1 41100-200	Grass Cutter, shoulder type 255mme	1. 3	0, 01	26, 10	10.0%	10.0%	4.4] 0	80	160	8.0%	67.5%	3,5%	day	2582	81. 50	62.8%	37. 2%	15.8%	2484	78, 40					0, 587		0.00	0.00
																										•		•	•

					Tax	Rate]		sal Stanc	lard	Resumo-	Mainte-	Annual	Conver	ted Do	epreciation da	per Ope	ration lk	or (or	Conver	ted Deprecia	ation pe	r Provide	ed Day	F	sel Con	sumption	Operation	
	l l	Power	Keight	CIF Price			Durable Years	Opera-	Operar:	Provide	tion	nance & Repair	Nanage-		Ī			Component					Component	1		Rate	Amount	Hour per Provided	Hour per Operation
Code No.	Description				Import	ŸAT	icars	Hours	Days	d Days	Rate	Rate	ment Rate	Rate	•	Amount	Foreign	Local	Tax	Rate	Amount	Foreign	Local	Tax	Type	ltr/PS-	ltr/hr	day	day
		(kW)	(t)	(1600xPP)	(%)	(%)	(years)	(hr)	(day)	(day)	(%)	(%)	(%)	(x10	٠-(ئ	(PP)	(%)	(%)	(%)	(x10 ⁻⁶)	(PP)	(%)	(%)	(%)		FaP/Fa	(kT/br)	(hr/day)	(hr/day)
	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%	br	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	8.0%	30.0%	3, 5%	hr	147	. 150,00	63.5%	36, 5%	15. 8%	1469	1,500.00	63, 5%	36.5%	15. 8%	D	0.041	0, 2	4. 13	6, 60
QI 107-015	Line Marker (Paint Type, Hand Guide)	100, 0	5. 70	6, 880, 00	10.0%	10.0%	7.6	. 480	80	110	8.0%	30.0%	4.5%		198	1,650.00	58.3%	1	15, 3%	1868	15,600.00	58.3%	41.7%	15.3%	D	6.041	4.1	4, 36	
	lligh Pressure Washer 2.2kV	2.2	0. 07	77. 50	10.0%	10, 0%	B. B	. 0	110	150	8. 0%	112.5%	3. 5%	day	1563	147, 00	56.2%	43.8%	JS, 3%	1783	167.00	56.2%	43.8%	15.3%	D	0.041	0, 1	0.00	0.00
Q1501-030	15. Miscellaneous Rail 30kg/m x 100m Square Pipe, 60mm x 100m	0. 0 0. 0	0,00	144, 00 140, 00			14.7 3.3	0	0	240 255	8, 0% 7, 0%		3.5% 2.5%				53.0% 71.2%	47.0% 28.8%	14.7% 16.4%	407 1471	70, 90 249, 00	53.0% 71.2%		14.7% 16.4%				0, 00 0, 00	
	PC Bridge Cantilever Construction Form Traveler. #\$14m	14.8	59.00	14, 100, 00	1 1			0	,0	180	10.0%	22. 5%		1			60.9%	39. 1%	15. 5%	976		60.9%	1 1	15, 5%				0.00	1
01521-017	PC Bridge Cantilever Construction Operation Wagon, W≦17m	22, 2	84.00	18, 800. 00	10.0%	10.0%	8.0	0	0	180	10.0%	22. 5%	3. 5%	day			60,9%	39.1%	15, 5%	976	22, 200. 00	60.9%	39. 1%	15, 5%				0.00	9.00
Q1521-020	PC Bridge Cantilever Construction Operation Tagon. T≤20m	29, 6	117.00	25, 400. 00	10.0%	10, 0%	8.0	O	0	180	10.0%	22.5%	3.5%	day			60.9%	39.1%	15.5%	976	30, 000, 00	60.9%	39.1%	15.5%	1	 		0.00	0.00
Q1521-024	PC Bridge Cantilever Construction Operation Wagon. V≤24m	29, 6	125.00	27, 600, 00	10.0%	10.0%	8.0	0	0	180	10, 0%				- 1		60.9%	1	15. 5%	976		60.9%	1 1					0, 00	
	Electric Drill Hammer Drill	0.9 1.1	0.01	9. 14 26. 10	10.0%		7.3 7.3	0	100 100	160 160	8.0% 8.0%	56, 3% 56, 3%	3. 5%	day	2382 2382	26. 30 75. 20		40.1%	15, 5% 15, 5%	1488 1488	47,00	59.9% 59.9%	40.1%	15, 5% 15, 5%				0.00	0.00
Q1541-001 Q1551-001	Steel Formwork 10m2 Erection Girder t	0. 0 0. 0	317,00 1,00	25, 50 170, 00		10.0% 10.0%	3. 3 9. 0	0	0	180 125	5. 0% 10. 0%	26, 3% 26, 3%	2.5% 3.5%	day	l		70. 8% 59. 2%		16. 4% 15. 4%	2181 1314		70, 8% 59, 2%		16, 4% 15, 4%				0.00 0.00	
Q1561-001	Temporary Frame Support (Portal 914x1700)	0, 0	13.70	1, 73	10, 0%	10, 0%	3, 3	٥	o	230	10, 0%	26, 3%	2.5%	day	ł		70.3%	29.7%	16, 4%	1641	3,44	70.3%	29.7%	16,4%				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			70.3%	29.7%	16, 4%	1641	3,77	70.3%	29.7%	16.4%		1	. ***	0.00	0,00
Q1561-003	Temporary Frame Support (Portal 1219x1829)	0.0	20.70	2. 54	10.0%	10.0%	3.3	.0	0	230	10.0%	26.3%	2, 5%	day			70, 3%	29.7%	16.4%	1641	5.04	70, 3%	29.7%	16.4%		ŀ		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	. 0	230	10.0%	30.0%	2.5%	day	İ		-69.7%	30.3%	16, 3%	1690	0.74	69.7%	30, 3%	16,3%				0.00	0.00
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%	1			0.00	0.00
Q1561-013	Temporary Frame Support (bracing 1829 x 1219)	. 0,0	4, 20	0.43	10.0%	10.0%	3, 3	0	0	230	10. D%	30,0%	2.5%	day	1		69,7%	30.3%	16.3%	1690	0, 89	69.7%	30.3%	16,3%				0,00	0.00
	<u> </u>				<u>l</u>							<u> </u>	<u> </u>	<u> </u>			<u> </u>					L	<u> </u>	<u> </u>	<u> </u>		<u> </u>	<u></u>	