

MIMSUN.

(548)

Name of vessel.—Toy-Madi to Kerojat

Schedule XLV Form No. 134.

Agency.—M/s Kumar Constn. Chen

Alene Area, Alameda. DIVISION

Sub 482

SUB-DIVISION

Measurement Book

1368

ABSTRACT OF WORK

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Paving of flag of working benchmark ditch					
TWP P-49 =	5.38	1cm			
@ 12602.60/1cm =	n.	67802			
(12) clearing brushy Road ditch					
TWP P-49 =	3.766	1dg			
@ 76926.08/1dg =	n.	289704			
(13) Removing all signs of HP					
TWP P-58 =	37.00	m			
@ 356.13/m	=	n.	13355		
(14) excavation for roadway incul					
TWP P-49 =	3326.463	m ³			
@ 94.98/1m ³ =	n.	358115			
(16) embankment with mulch					
TWP P-49 =	2262.278	m ³			
@ 58.78/m ³ =	n.	132977			
(17) Excavation for road work in soil.					
TWP P-49 =	3770.403	m ³			
@ 94.98/m ³ =	n.	358119			
(19) Cost of embankment with mulch ditch					
Per 1500 m					
TWP P-67 =	2298.20	m ³			
@ 261.18/m ³ =	n.	572566			
(21) Furr 100 m					
TWP P-67 =	1532.135	m ³			
@ 173.51/m ³ =	n.	255797			
Continuation					
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8/11) Const of subgrade within shoulder d/s					
TWB P-50 = 68			18.20 m ³		
@ 26477/m ³			= 11.1805263		
(9/12) Const of regular sub base					
TWB P-50 = 2282.736 m ³					
TWB P-58 = 18.185 m ³					
			= 11.2340.925 m ³		
@ 2583.90/m ³			= 11.8995360		
(10/13) WBM 42-2					
TWB P-50 = 87.8276 m ³					
@ 3781.53/m ³			= 11.829488		
(11/14) WBM 42-3					
TWB P-50 = 1476.673 m ³					
TWB P-58 = 13.642 m ³					
			= 1490.315 m ³		
@ 3973.77/m ³			= 11.593111		
(12/15) Prime coat					
TWB P-50 = 10309.303 m ²					
TWB P-59 = 405.945 m ²					
			= 10715.248 m ²		
@ 5774/m ²			= 11.618698		
(13/16) Tack coat					
TWB P-50 = 55990.00 m ²					
TWB P-59 = 269.585 m ²					
			= 56259.585 m ²		
Limit to 28774.90 m ²					
@ 19.82/m ²			= 11.570319		

17293678 =

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R.F. 172536782

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14/12) B.M.					
AMB P-50 =		1424.50 m ³			
AMB P-59 =		13.48 m ³			
		= 1437.98 m ³			
@ 10315.33/m ³		= Rs. 148,33,238			
(15/18) S.D.B.C.					
AMB P-51 =		712.25 m ³			
AMB P-60 =		6.743 m ³			
		= 718.993 m ³			
@ 12734.87/m ³		= Rs. 91,54,282			
(16/19) 28m-42-I					
AMB P-51 =		32.80 m ³			
AMB P-60 =		3.382 m ³			
		= 36.182 m ³			
@ 2583.90/m ³		= Rs. 93491			
(17/20) W.B.M. 48-3					
AMB P-51 =		24.072 m ³			
AMB P-60 =		2.537 m ³			
		= 26.609 m ³			
@ 3979.77/m ³		= Rs. 1,05,898			
(18/21) panel cement concrete					
AMB P-51 =		134.875 m ³			
AMB P-60 =		4.224 m ³			
		139.101 m ³			
AMB P-51 =		138.88 m ³			
@ 7692.46/m ³		= Rs. 1,06,83,29			
(19/23) 5th cm stone					
AMB P-51 =		11.60			
@ 4494.71/m ³		= Rs. 44,95			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20/24	1cm stone				
TMB P-51 =	6 Hrs				
@ 2648.63/Ho	= Rs.	158	92		
21/25	200m stone				
TMB P-67 =	20 Hrs				
@ 763.58/Ho	= Rs.	167	99		
22/26	For a hang of tylen marking				
ded -					
TMB P-57 =	24 Hrs				
@ 10662.07/Ho	= Rs.	426	48		
23/28	Boundary pillars				
TMB P-52 =	24 Hrs				
@ 62020/100 =	Rs.	49	63	200	
24/29	60mm square stone				
TMB P-52 =	29 Hrs				
@ 3954.21/Ho	= Rs.	1,14	67	200	
25/30	600mm circular.				
TMB P-52 =	5 Hrs				
@ 5377.93/Ho	= Rs.	268	90	200	
26/31	600mm x 450mm Rectangular				
TMB P-52 =	10 Hrs				
@ 5232.20/Ho	= Rs.	528	22	200	
27/32	900mm side octagon				
TMB P-60 =	4 Hrs				
@ 9738.81/Ho	= Rs.	389	55	200	
27/33	Round masonry on BT				
TMB P-52 =	1036.00 m ²				
@ 886.50/m ²	= Rs.	918	414	200	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
28/34 Round masonry cm CC					
Curb P-52 = 32.10 m ²					
@ 918.58/m ² = 11. 291395					
29/35 planity of base d/s					
Curb P-60 = 98 m ²					
@ 1186.45/140 = 11. 116272					
30/36 paving of base of 30m pipe					
Curb P-60 = 100 m					
@ 1170.33/m ² = 11. 417033					
31/37 C/W in excavation in fundn					
Curb P-52 = 148.988 m ³					
@ 405.83/m ³ = 11. 60464					
32/38 m/m 15 PCC (1.158) m					
Curb P-52 = 22.971 m ³					
6031.36/m ³ = 11. 138546					
33/39 plan/mph cementite by					
Curb P-53 = 168.705 m ³					
@ 6502.08/m ³ = 11. 1096959					
34/40 m/m 8 long Rec pipe HD3					
Curb P-53 = 37.50 m					
@ 7930.28/m ² = 11. 297388					
35/41 C/W in paving for Shulue.					
Curb P-53 = 216.998 m ³					
@ 405.83/m ³ = 11. 87297					
37/43 Sand fill m fund					
Curb P-53 = 3.337 m ³					
@ 578.66/m ³ = 11. 1932					

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(38/44) p.m. p.c.c. m. s. d. l.					
Tim B P-53 = 33.963 m ³					
@ 6031.36/m ³ = Rs. 20479500					
(39/45) p.m. p.c.c. m. s. d. l.					
Tim B P-53 = 141.585 m ³					
@ 6031.36/m ³ = Rs. 8539500					
(40/46) p.l.c.m. / rebar concrete					
Tim B P-53 = 44.285 m ³					
@ 6502.08/m ³ = Rs. 28799100					
(41/47) p.l.c.m. / rebar concrete					
Tim B P-54 = 78.996 m ³					
@ 6459.35/m ³ = Rs. 51026300					
(42/48) p.l.c.m. / rebar concrete					
Tim B, P-54 = 12.759 m ³					
@ 6971.02/m ³ = Rs. 8894300					
(43/49) p.m. & deep rebar concrete					
Tim B P-54 = 4.17842 m ³					
@ 8114.63/m ³ = Rs. 14478100					
(44/50) S.I.P. / p.l.c.m. rebar					
Tim B P-54 = 4.2053 m ³					
@ 75657.49/m ³ = Rs. 15532500					
(45/51) p.m. & d.i.h. rebar					
Tim B P-54 = 18 m					
@ 55.86/m = Rs. 1005000					
(46/52) p.m. & d.i.h. rebar					
Tim B P-54 = 90.1405					
@ 144.38/m = Rs. 1299400					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

Continuation