

PART A - Lal+oli Haf to Remyxniya (LWB)
MMGSY.

Measurement Book

Schedule XLV-Form No. 134

RWD Baidi

DIVISION

Amour

SUB-DIVISION

Sunny Contractors

1047

Continuation

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3/3) Cost ⁿ of curtham ^t and shoulder with approved bail-- 100 km lead -	p-12	=	2691	85 m ³	
	QR 131	=	17	/m ³	R 3,53,090
(4/4) Cost ⁿ of curbston ^e and shoulder with ordinary bail--	p-12	=	601.24	m ³	
	QR 175	=	22	/m ³	R 1,05,349
(5/5) Cost ⁿ of sub grade with extra bail with all --- soil	p-02	=	2471.60	m ³	
	QR 176	=	86	/m ³	R 4,37,127
(6/6) Cost ⁿ of granules sub base with well graded with all --- soil	p-4	=	930.08	m ³	
	QR 2863	=	96	/m ³	R 26,63,712

Continuation

R 36,40,483

m³

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/7) WBM-3 with laying spreaders and compacting - - -					
P- 05 = 356.84m					
ER 3465 = 23 / m ³					R 12,36,53.
(8/8) prime coat low possibility 5.5 cm/4m with all - - -					
P- 5 = 3966.80m ²					
ER 43 = 79 / m ²					R 1,73,706
(9/9) Tack coat with emulsion R. 51 - - - with - - - - -					
P- 6 = 3966.80m ²					
ER 15 = 05 / m ²					R 59700
(10/10) mix Seal Surface with type (B) material 20mm thick					
P- 7 = 3966.80m ²					R 7,86,59
ER 198 = 21 / m ²					

Continuation

R 58,96,681 = 07

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11/11) Cement concrete					
Parliament - within					
at all in - 30 - 50					
P- 7 =		126.55	m ³		
ER 6747 = 13 / 41				R ₂	8,53,92
(12/13/1) Klm post					
P- 12 =		03			
ER 8255 = 46 / 41					
				R ₂	6766 =
(11) 200 m post					
P- 12 =		6	NO		
ER 613 = 46 / 41				R ₂	3681 =
(13/14) 200 area fixing					
manus logo					
sign Board --					
P- 12 =		5	NO		
ER 9454 = 62 / 41				R ₂	49273
(14/15) printing letter --					
P- 12 =		99	NO	R	51 = 0
ER 0.52 / 41					

Continuation

B 18,08377:

18
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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15/16) Boundary Pillars					
with all					
P	12	=	24	NO	
ER	494	=	74	en	R 11994
(16/17) Retor Reflective Traffic Sign					
(i) 600 mm Δ					
P	12	=	4	NO	
ER	3782	=	59	en	R 15130
(ii) 600 mm circle					
P	12	=	2	NO	
ER	5054	=	51	en	R 10109
(iii) 800 mm X 600 mm □					
P	13	=	2	NO	
ER	7027	=	48	en	R 14055
(iv) 900 mm octagonal					
P	13	=	2	NO	
ER	8950	=	38	en	R 17901

Continuation

68,66,566=0

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/18) planting trees with 0.6 m dia 1 m deep. - - -					
P-13 = 168 / 140					
OR 818 = 84 / - en R 1,37,56					
(18/19) Half Bore excavation and class Bore 1.25 m x 1.20 dia - with all - -					
P-13 = 168 M					
OR 1972 = 64 / - en R 3,31,90					
(19/20) Road widening with hot applied thick plastic - over D.T. portion -					
P-13 = 201.80 m ²					
OR 735 = 44 / m R 148412					
(20/21) Road widening with hot applied thick plastic - over P.C.C.					
P-13 = 38.80 m ²					
OR 834 = 30 / m ² R 32,371 =					

Continuation

75,16318 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(21/22) 2/w in excavation					
in foundation					
P- 09 =		89.334	m ³		
ER 274 =	73	/	m ³	R 24554 =	
(22/23) pcc p.c.c m-15					
with base					
P- 9 =		13.785	m ³		
ER 5531 =	06	/	m ³	R 72073 =	
(23/24) pcc p.c.c m-20					
in foundation					
plinth					
P- 9 =		101.23	m ³		
ER 6369 =	99	/	m ³	R 644834 =	
(24/25) S/F/F hume pipe					
with all					
1000 mm, P- 9 =		22.50	m		
ER 3728 =	71	/	m	R 83761 =	
(25/26) paint on parapet					
with all					
P- 10 =		61.92	m ²	R 6018 =	
ER 57 =	19	/	m		

Continuation

83,52,563 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				83,52.563	
(26/27)	300	500	area		
		hume	hize	for	
	00045	00000	-		
P 13	=	3	NO	(3x10 km)	
ep	975	62	40	/en	12 29269
				R	83,81.832
Add	127	9.57		(+)	10,058200
Add	1	7	100	005	
				(+)	838182
Add	10	1	500	500	
				(+)	1,284332
				R	95,999032
less	0.03	1	below		
				(-)	288020
				95,97,02320	
				21/03/22	
				DE	

Continuation