

MB No- 751

Muzaffer K. Koseya,

Schedule XLV-Form No. 134

M. B. No.

Amroha, Meadhyas.

Name of Agency - Sri Lalram Kumar. DIVISION

Executive Engineer

Rural Works Department

Works Div. Marhaura

SUB-DIVISION

MEASUREMENT BOOK

Lalram Kumar

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-13.785
(-)	3x0.250	x0.785	x1.23	² 5496	= 4.900
					8.885 ³
J.40.03/- 25	Brick Masonry work				
	in C (1:4) in head wall				
	Completed for covering				
	3x2x	6.15x	0.825x	2.580	= 78.540
	3x2x	6.15x	0.400x	0.600	= 8.886
					87.396 ³
	3x2x	0.785x	1.23x	0.62	= 4.436
					82.960 ³
J.40.4/- 26	Paving and laying R.C.				
	pipe NP-4 for culverts				
	on ties + C bedded				
	of PC2 1/10 material in				
	single at - capital				
	3x	7.50			= 22.504
J.40.5/- 27	Plastering with Cement				
	masonry (1:4) on brick				
	Grade in sub grade etc.				
	3x2x	5.15x	3.78		= 139.482
	3x2x	6.15x	0.60		= 22.140
	3x2x	6.15x	0.40		= 14.76
	3x4x	0.825x	2.580		= 25.542
	3x4x	0.60x	0.40		= 2.88

Continuation

204.804

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					204.804
less (-)	3x2	X 0.7857	X 1.23	²	7.311
					197.4934
Info. 6/- Pottery 1.50 m each 128 Pottery include ceiling carriage of water with all leads at 1/2 m.					
	3x2	X 6.15	X 0.40		14.76
	3x4	X 0.40	X 0.60		2.88
	3x6.15	X 0.60			11.07
					28.7142

J.E. Amman
 28/05/21

J.E. Amman
 28/05/21

Material statement: 31/5/1

(1) Boile - 4/480 CR - 4 = 96 Boile - 205471 = 0

(2) Chp - 20 mm g - 4.80 y² - 530 = 850 - 2644 = 0

(3) 11 - 10 mm g - 3.20 y² - 614 = 170 - 1965 = 0

(4) Sand - 28.65 y² - 180 = 800 - 4320 = 0

R - 214400/-

J.E. Amman
 28/05/21

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cont:</u>					
S. No. 1/-	Charring and Graveling Road Canal (by manual means) including pump et - Cut - 1/2.				
	Vide P. 40 11 in T. 4. B.				
0.380 ha ch	49496 = 702				1880950
S. No. 02/-	Construction of subgrade and earthen shoulder Construction of subgrade et - Comp - 1/2				
	Vide P. 40 11 in T. 4. B.				
774.964 ha ch	176296 = 96				13713750
S. No. 03/-	Construction of G.S. Berth. with good quality Masonry Construction of good Side Gorse et - 1/2				
	Vide P. 40 12 in T. 4. B.				
45.302 ha ch	2235 = 72				10128350
S. No. 04/-	Providing and spreading and compacting stone aggregates et - 1/2				
	Vide P. 40 12 in T. 4. B.				
45.3594 ha ch	4142 = 214				18788650
S. No. 05/-	Providing and spreading and compacting stone aggregates of specific				

Continuation

Q-445115200.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-445115=00
Size into w.B.	4				
et - cup + 6					
vide p. 40 - 12 in T. 4. B.					
80.485 $\times$ 32 R - 3708 = 4240 R					298311=00
S. No. 6/7 - Pouring and applying					
primer Coat with bitumen					
emulsion (SS-1) etc.					
vide p. 40 - 13 in T. 4. B.					
1073-134 $\times$ 41 = 11 $\times$ 2 R - 44128=00					
S. No. 7/8 - Pouring and applying					
tack Coat with bitumen					
emulsion using et. p. 40					
vide p. 40 - 13 in T. 4. B.					
1073-13 $\times$ 2 R 13 = 94 $\times$ 2 R					1495920.
S. No. 8/9 - Patch work (over w.B.)					
using Mix Seal Surface					
with water plastic etc.					
vide p. 40 - 13 in T. 4. B.					
1073-13 $\times$ 2 R - 220 = 18 $\times$ 2 R					236282=00
S. No. 09/10 - Pouring and applying					
tack Coat with bitumen					
emulsion using emulsion					
pressure distributors					
etc. cap + etc.					
vide p. 40 - 13 in T. 4. B.					
7125.0 $\times$ 2 R 11 = 70 $\times$ 2 R - 83362=00					

Continuation

R - 1122157=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R-1122187=00
S.No. 10/-	11	Boundary & laying semi			
		dense bituminous concrete			
		with 100 mm T.P.H. Gatch			
		type H4P at 0.5%			
		Vide P. No. 14 in T. 4 B.			
178.127	4 ³	R-10783=03 4 ³ R-1920749=			
S.No. 11/-	12	Reinforcement Cement			
		Concrete M ₁₅ grade			
		local stone of standard			
		as per IRC-8 fixing			
		et - Comp - 10G.			
		Vide P. No. 14 in T. 4 B.			
		(i) R on stone			
03 N2e R ₁		- 2273 = 47 - R ₁ - 6820 = 00			
4.40.12 / (ii)	13	200 m. Stone			
08 N2e R ₁		- 629 = 46 Back R - 5036 = 00			
S.No. 13/-	14	Directional place identi			
		fication signs with			
		Size more than 0.90			
		sq. m. size board etc.			
		Vide P. No. 14 in T. 4 B.			
1.924 ¹ 2 R ₁		- 12342 = 38/4 ¹ R - 23697 = 00			
S.No. 14/-	15	Boundary & fixing of			
		200 reflectorised			
		Cautionary mandating			
		and in-territory et - 10.			

Continuation

R-3078459=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Vide P. No. 14 in T. & B.				R-3078459=00
(1) 600 mm Boring to.					
40 N ₅	2 R ₁ - 3647 = 54 Nos R				148902=00
	Vide P. No. 15 in T. & B.				
J. No. 15/16	600 mm Core cut.				
08 N ₅	2 R ₁ - 3746 = 88 Back R				29975=00
J. No. 16/17	600 mm x 450 mm in each.				
18 N ₆	1 R ₁ - 3617 = 76 Back R				65128=00
J. No. 17/18	Reinforced Cement				
	Concrete M ₁₅ Good quality				
	pillars of local stone and				
	Standard design				
	et - Comp - tab.				
	Vide P. No. 15 in T. & B.				
35 N ₆	2 R ₁ - 505 = 38 Back R				17688=00
J. No. 18/20	Planting of Trees by				
	the road side/Avenue				
	Trees) et - c/p fl.				
	Vide P. No. 15 in T. & B.				
94 N ₁	2 R ₁ - 800 = 30 Back R				75228=00
J. No. 19/21	Road modeling with				
	Set of bleed - thermoplastic				
	Compound 2-50 mm thick.				
	et - Comp - tab.				
	Vide P. No. 15 in T. & B.				
3804 ¹ / ₂ R	- 735 = 404 R				279452=00
					R-3691824=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B-3691824=0
20/- 22	Roofing and fixing of Typical 4965 sqm sign board with logo as per MORD of - table. Vide P-40. 16 in T-4-B				
04 Nos	9323 = 3960				37293=0
21/- 23	Bathhouse in front of - table. Vide P-40. 17 in T-4-B				
89.35	9323 - 260 = 8943				23295=0
22/- 24	Roofing PCC. M15 (1:2:5) Concrete Plain Concrete at the Vide P-40. 17 in T-4-B.				
8.85	9323 - 5570 = 7543				49496=0
23/- 25	Brick Masonry work in C/4 (1:4) in local wall complete at the Vide P-40. 18 in T-4-B.				
83.96	9323 - 5322 = 7143				441589=0
24/- 26	Roofing Flyp Rec pipe Culverts at C/P. Vide P-40. 18 in T-4-B.				
22.50	m at 5 3406 = 600				76648=0
					B-4320145=0

Continuation

Scanned with CamScanner