

Sagittary Roof to Doors.

Shedule XLV Form No. 134.

AR 4042

DIVISION

karpi

SUB-DIVISION

779

Measurement Book

प्रमाणित किया जाता है कि इस माप
यंत्र का मैं मशीन अंकित कुल 100 (को)
पृष्ठों पर सही प्रतीक द्वारा, सही/म
समय पर काम करता प्रमाण, कभी
को निरास किया जाता है

Executive Engineer
R. W. D. (W) Division
Arwal
24/2/22

Re issued

Sch. XLV - Form No. 134

ARWAL DIVISION
KAKPI SUB-DIVISION

Measurement Book

No. 779

Name of Officer _____

2011-12-14 14:44:44

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Structure of the Essay

Presented by: [illegible]

Copy of *Memorandum*

The effect of vegetation on

(1) Prüfung (1. Teil) (2. Teil) (3. Teil) (4. Teil) (5. Teil) (6. Teil) (7. Teil) (8. Teil) (9. Teil) (10. Teil) (11. Teil) (12. Teil) (13. Teil) (14. Teil) (15. Teil) (16. Teil) (17. Teil) (18. Teil) (19. Teil) (20. Teil) (21. Teil) (22. Teil) (23. Teil) (24. Teil) (25. Teil) (26. Teil) (27. Teil) (28. Teil) (29. Teil) (30. Teil) (31. Teil) (32. Teil) (33. Teil) (34. Teil) (35. Teil) (36. Teil) (37. Teil) (38. Teil) (39. Teil) (40. Teil) (41. Teil) (42. Teil) (43. Teil) (44. Teil) (45. Teil) (46. Teil) (47. Teil) (48. Teil) (49. Teil) (50. Teil) (51. Teil) (52. Teil) (53. Teil) (54. Teil) (55. Teil) (56. Teil) (57. Teil) (58. Teil) (59. Teil) (60. Teil) (61. Teil) (62. Teil) (63. Teil) (64. Teil) (65. Teil) (66. Teil) (67. Teil) (68. Teil) (69. Teil) (70. Teil) (71. Teil) (72. Teil) (73. Teil) (74. Teil) (75. Teil) (76. Teil) (77. Teil) (78. Teil) (79. Teil) (80. Teil) (81. Teil) (82. Teil) (83. Teil) (84. Teil) (85. Teil) (86. Teil) (87. Teil) (88. Teil) (89. Teil) (90. Teil) (91. Teil) (92. Teil) (93. Teil) (94. Teil) (95. Teil) (96. Teil) (97. Teil) (98. Teil) (99. Teil) (100. Teil)

1) Jan 20 at 8:00 AM - 2000
Jan 21 (by mail) - 500
27 30 x 20.00 = 11.00 (11.00) ✓
27 30 x 30.00 = 11.00 (11.00) ✓
27 23 x 30.00 = 11.00 (11.00) ✓
2x = 4320.00 ✓
05/08 Huh

box 1.5. Plu call good and under

57 3.20 = 11.40 = 22.80 ✓✓

473.64 - 71.65 = 73.96 ✓

$$6 \times 3.96 - 11.45 = 23.11 \checkmark$$
 $3 \times 3.50 = 10.50 \rightarrow 16.50$

Continuation

Abstract of cert

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Clearing at grubbing road					
land (by manual means) job					
Qty of items (1) Page no. 1					
					$= 0.498 \text{ m}^2$
					CB 53,825.81 / m ² 26,832.00
2. Construction of subgrade at					
road at street job.					
Qty of items (1) Page no. 7					
					$= 6.75.00 \text{ m}^2$
					Limit 618.75 m ²
					CB 191,821 / m ² 1,18,689.00
3. Granular sub-base with					
well graded material 300 mm					
2. Construction of granular sub					
base 300 mm job					
Qty of items (2) Page no. 2					
					$= 110.08 \text{ m}^2$
					Limit 109.84 m ²
					CB 1987.48 / m ² 2,18,322.00
4. Water bound macadam with					
stone screening grade II PL					
laying spreading and compacting					
stone aggregates job					
Qty of item no (3) Page no. 3					
					$= 96.68 \text{ m}^2$
					Limit 96.49 m ²
					CB 3,116.05 / m ² 3,00,671.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
#5. water board m/codam grade III p/v laying smooth and compacting stone aggregate to 20 mm job					
Qty vide item no (4) Page #5					
					209.48 = 209.63m ²
					@ Rs. 2883.30/m ² = 6,02,330/-
6. P/V and applying primer coat with bitumen emulsion (SS-1) job					601899/-
Qty vide item no (5) Page 5					
					= 2795.11m ²
					Limit 2793.07m ²
					@ Rs. 42.22/m ² = 1,17,924/-
7. P/V laying and rolling of close graded premix surface material of 20mm thickness job					
Qty vide item no (7) Page 5					
					2795.11m ²
					Limit 2793.07m ²
					@ Rs. 192.96/m ² = 5,38,952/-
8. P/V and applying tack coat with bitumen emulsion using pressure distributor - to job					
Qty vide item no (6) Page 5					
					2795.11m ²
					(8) Page 6
					2795.11m ²
					2793.07m ²
					= 12036.46m ²

Continuation

tion

12034.42

Continuation

Continuation

Abstract of cost

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 clearance as rubble work less job					
Qty vide item (1) pgs 1					
= 0.498 m ²					
@ Rs 53,879.81/m ²					26,822 = ∞
2/2 construction of sub grade as earth stone job					
Qty vide item (2) pgs 2					
= 618.75 m ²					
@ Rs 191.82/m ²					1,18,689 = ∞
3/3 Granular sub-base with well graded material in 20 mm					
Qty vide item (3) pgs 2					
= 109.849 m ²					
@ Rs 1987.48/m ²					2,18,322 = ∞
4/4 urban base material with stone screening over it do do all job					
Qty vide item (4) pgs 2					
= 96.491 m ²					
@ Rs 3,116.05/m ²					3,00,671 = ∞
5/5 urban bound material 20mm III bitumen spread over carpet stone job					
Qty vide item (5) pgs 10					
= 209.48 m ²					
@ Rs 2873.20/m ²					6,01,899 = ∞

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6. Plu as abblms primer coat with bitumen emulsion (SS-1) To Job					
Sbs with item no (6) Per 10					
					$= 2793.079 \text{ m}^2$
					$@ \beta 42.22 \text{ m}^2 \text{ up } 1,17,924 = 0$
7. Plu as large as rolling of close graded bitumix - surface					
Sbs with item no (7) Per 10					
					$= 2793.079 \text{ m}^2$
					$@ \beta 192.96 \text{ m}^2 \text{ up } 5,38,952 = 0$
8. Plu as abblms tack coat with bitumen emulsion using press job					
Sbs with item no (8) Per 10					
					$= 12034.42 \text{ m}^2$
Sbs with item no (1) Per 13					
					$= 32,50 \text{ m}^2$
					$= 12071.92 \text{ m}^2$
					$@ \beta 1696 \text{ m}^2 \text{ up } 2,04,740 = 0$
9. Plu as large as semi grade bituminous concrete with 10+20 Tm Job					
Sbs with item no (9) Per 11					
					$= 231.455 \text{ m}^2$
Sbs with item no (2) Per 10					
					$= 0.932 \text{ m}^2$
					$= 232.392 \text{ m}^2$
					$@ \beta 10,088.40 \text{ m}^2 \text{ up } 23,44,46 = 0$

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			498.00m		
873 vide item (8) per 14			= 2.00m		
			= 500.00m		
			@ 15 721.96m		3,60,980.00
13/9: Plaster of brick					
information side to 3d					
873 vide item (11/12) per 11			= 1ms		
873 vide item (8) per 14			= 1ms		
			= 2ms		
			@ 15 8757.20/ms		17,515.00
14/15: Plaster with amb					
work (1:4) 3d					
873 vide item (7) per 14			= 150.08m		
			@ 15 133.21m		19,992.00
15/20: Brick masonry work in amb					
work (1:3) 3d					
873 vide Item (6) per 14			= 21.48m		
			@ 15 5,801.80/m		124,681.00
					50,27,583.00
14/17: 12" B					6,03,310.00
14/18: 12" B					50,276.00
14/19: 12" B					62,426.00
					57,43,648.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					R. 57,43,645 = 00
less broom's bill					R. 55,21,163 = 00
					R. 2,22,482 = 00
¹⁶ / ₁₁ Retro-reflectant traffic					
sign, Pl. as per spec 5/6					
Qty vide item (9) per 14					
					= 3.84 m ²
					R. 11,59,351 = 00
¹⁷ / ₁₃ Reinforced Cement concrete					R. 44,525 = 00
M/R grade boundary walling					
as per job					
Qty vide item (10) per 14					
					= 42 m ³
					R. 502,831 = 00
¹⁸ / ₁₁ Planting of trees b/s to					R. 21,119 = 00
east side job					
Qty vide item (11) per 14					
					= 25 m ²
					R. 853,761 = 00
¹⁹ / ₁₂ Painting on plaster wall two					R. 21,344 = 00
coats inclusive job					
Qty vide item (12) per 15					
					= 150.08 m ²
					R. 101,611 = 00
					R. 51,42,977 = 00
					R. 6,17,150 = 00
					R. 51,430 = 00
					R. 62,476 = 00

Continuation R. 58,74,040 = 00

5873975 = 00

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[illegible]

Memo of Payments Rs - 352812

1) S.D.S.V. Rs	17641	0
2) I.T.I. Rs	3528	24
3) C.G.S.T.I. Rs	3528	70
4) S.G.S.T.I. Rs	3528	70
5) L.E.M.I. Rs	3528	70
6) S.P. Rs	7755	24
7) Royalty Rs	1519	20
Total debits	41027	0
8) By cheques	311785	0
Total	252812	70

James J. - 352	812	Thompson	Lekh
Filly two - three	four	five	six

Executive Engineer
R.W.D (W), Division

Continuation

Adwal

$$\frac{20}{70} \approx 0.2857$$