

ਏਕੜ 100 ਦੇ ਆਲੇ ਦੁਆਲੇ 100 ਏਕੜ
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Signature
Executive Engineer
RWD Works Division
Gurdaspur
1.7.71

Sch. XLV - Form No. 134

ਏਕੜ 100 DIVISION

ਏਕੜ 100 SUB-DIVISION

Measurement Book

No.

1056

Name

Date of first entry

Date of last entry

2nd on A/c bill

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work- Maintenance of road from Chaita Patahi Road to Dargahya Tola (Munsy)					
Agency- M/S Uttar Bihar Constn Co.					
Agreement No- 07SBD/2021-22					
Agreement value- 10454073=					
Date of start- 16/12/2021					
Date of completion- 15/12/2022					
Record Entry					
① From Prime coat with emulsion (SS1)					
	10	X	30	X 3.75	1125.00
	10	X	30	X 3.75	1125.00
	10	X	30	X 3.75	1125.00
	1	X	20	X 3.75	75.00
External curve	4	X 1/2	6	X 0.50	6.00
	2	X	6	X 0.50	6.00
	4	X 1/2	7	X 0.60	8.40
	2	X	7	X 0.60	8.40
	4	X 1/2	8	X 0.52	8.32
	2	X	8	X 0.52	8.32
W Secy 20.04.2022				4620.04	
② From Tack coat with emulsion (RS)					
Qty- Same as above = 4620.04					

Continuation

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Constn of benchmark					
Q-VIII B P 9(1) = 1.635 km					
e h 8318 = 85/km h					13601 = 10
(2) Constn of Ref. Pillar					
Q-VIII B P 9(2) = 1.635 km					
e h 4830 = 84/km h					7898 = 10
(3) Clearing and grubbing road land					
Q-VIII B P 9(3) = 0.49 ha					
e h 51137 = 38/ha h					25057 = 20
(4) Constn of embankment lead up to 1000 ft					
Q-VIII B P 9(4) = 1820.303 m					
e h 189.95/m h					345,767 = 10
(5) Constn of sub grade and earthen shoulder					
Q-VIII B P 9(5) = 609.60 m					
e h 191 = 64/m h					116824 = 10
(6) Excavation for roadway (box cutting)					
Q-VIII B P 9(6) = 182.57 m					
e h 75 = 50/m h					13784 = 10
(7) Provision of sub base grading					
Q-VIII B P 9(7) = 682.60 m					
e h 284.622/m h					1942830 = 10

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) 11 Brown wash grade-3					
Q. VMBP 10 (8) =					370.06 H
e h 3501.27 / H					h 12 95.68020
(9) 12 Brown Prime coat with emulsion (SS)					
Q. VMBP 15 (9) =					4620.04 H
e h 43 = 06 / H					h 19 89.39 = 0
10) 13 Brown Tack coat with emulsion (SS)					
Q. VMBP 15 (10) =					4620.04 H
e h 74 = 54 / H					h 67 17.520
(11) 14 Brown, laying and rolling mix seal					
Q. VMBP 16 (11) =					4620.04 H
e h 206 = 71 / H					h 5500820
(12) 24 Brown and fixing masonry					
informational sign board					
Q. VMBP 10 (12) =					2. N4
e h 12682.98 / each					h 2536620
(13) 32 F/W in excavation in foundry					
Q. VMBP 10 (13) =					75.24 H
e h 269.32 / H					h 20264 = 0
(14) 33 Brown sand filling in boundary trenches					
Q. VMBP 10 (14) =					5.72 H
e h 4380.87 / H					h 2510 = 0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
15) ⁽³⁴⁾ Room B/F/S in foundry					
Q-VMBP 10 (10) =			57.28 ft		
c ft = 291 = 74 ft					16711 = m
16) ⁽³⁵⁾ Room for mess in foundry					
Q-VMBP 10 (10) =			12.34 ft		
c ft = 5692.33 ft					70243 = m
17) ⁽³⁶⁾ Brick Masonry work in					
em (114)					
Q-VMBP 10 (10) =			53.02 ft		
c ft = 5585.45 ft					29614 = m
18) ⁽³⁷⁾ Room laying 100 mm up					
Res B/F N/B					
Q-VMBP 10 (10) =			12.34 ft		
c ft = 9226.29 ft					58894 = m
19) ⁽³⁸⁾ Plastering within (114)					
Q-VMBP 11 (11) =			72.80 ft		
c ft = 175 = 31 ft					12763 = m
20) ⁽³⁹⁾ Room 1.5 mm cement					
Plastering					
Q-VMBP 11 (11) =			26.52 ft		
c ft = 57 = 06 ft					1513 = m
					54,86,968 = m
Add 12% below (t)					6,58,436 = m
Add 1% labour (t)					54,870 = m
Add 1% reinforcement (t)					80275 = m
					62,80,549 = m
					/

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F. R.		62,805.49 = a
Less Prov. Pay (-) R.					48,93,663 = n
			R.		13,86,886 = a
W. G. even					
26.04.2022					Summ
JH					30.04.22
CRP 30.04.22					

Materials statement		Seigniorage fee			
(i) Mix Seal - 4620.04					
(ii) Chips - 124.74M					6529 = a
(i) Emulsion (SS) - 3.927 MT					
(ii) Emulsion (RS) - 1.270 MT					
(iv) Bitumen (S90) - 8.778 MT					
W. G. even					Summ
26.04.2022					30.04.22
JH					