

Kannikah Sahni Ka Ghar to Kalamistan Tak,
Schedule XLV-Form No. 134

कार्यालयक अधिवक्ता
समीक्षा कार्य विभाग
कार्य प्रमुख, अन्तर्गत

Babubhari

(General)

DIVISION

Babubhari-

SUB-DIVISION

1135

MEASUREMENT BOOK

Sanjay Kr. Rai

2nd on A/c bill

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work—Construction of road					
SCD work from Ramvilas Sahni ke					
ghar to Kabristhan tal under Mithas (SC)					
Name of Agency—Sri Sanjay K. Rai,					
Jammu, Bhojpur—80459					
Agreement No—31500/2021-22					
Date of start—04.08.2021					
Date of completion—03.03.2022					
Record measurement					
1. Construction of gsb. grt..... of etc					
	06x	30x	4.05x	0.200	= 145.80m ³
	04x	30x	4.05x	0.200	= 97.20m ³
	04x	30x	4.05x	0.200	= 97.20m ³
	02x	30x	4.05x	0.200	= 48.60m ³
	06x	30x	4.05x	0.200	= 145.80m ³
	01x	30x	4.05x	0.200	= 24.30m ³
	01x	20x	3.75x	0.200	= 15.0m ³
	01x	12.50	(4.10 + 4.10) 2	x 0.200	= 10.45m ³
	01x	8.40	(4.20 + 4.10 + 4.05) 3	x 0.200	= 6.97m ³
	01x	9.00	(4.05) x 0.200	= 7.29m ³	
					598.61m ³
					SE
					06/11/2023

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Providing, laying & spreading WBM Gravel					
..... of 215					
	06x	30x	3.75x	0.075	$= 50.63m^3$
	04x	30x	3.75x	0.075	$= 33.75m^3$
	03x	30x	3.75x	0.075	$= 25.31m^3$
	05x	30x	3.75x	0.075	$= 42.18m^3$
	06x	30x	3.75x	0.075	$= 50.63m^3$
	05x	30x	3.75x	0.075	$= 42.18m^3$
	06x	30x	3.75x	0.075	$= 50.63m^3$
	05x	30x	3.75x	0.075	$= 42.18m^3$
	01x	12.60	$(4.10 + 3.90 + 2.80)$	$\frac{3}{3} \times 0.075$	$= 1.72m^3$
	01x	8.40	$(4.70 + 4.00 + 2.80)$	$\frac{3}{3} \times 0.075$	$= 2.52m^3$
	01x	18.70	$(3.70 + 3.50)$	$\frac{2}{2} \times 0.075$	$= 5.04m^3$
	01x	10.30	3.75×0.075		$= 2.89m^3$
					$258.85m^3$
2. Construction of subgrade & bottom shoulder					
..... of 215					
	02x	0.6x	30	$(1.00 + 1.20) \times \frac{2}{2} \times 0.275$	$= 108.90m^3$
	02x	0.3x	30	$(1.00 + 1.10) \times \frac{2}{2} \times 0.275$	$= 51.97m^3$
	02x	0.4x	30	$(0.80 + 0.90) \times \frac{2}{2} \times 0.275$	$= 56.10m^3$
	02x	0.5x	30	$(0.60 + 0.80) \times \frac{2}{2} \times 0.275$	$= 57.75m^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5. Providing PCC M20 of CI					
city wide TMID P-(6)					
					$67.488 \text{ m}^3 @ 7029.94/\text{m}^3 - 474427/2$
6. Providing & laying 10000mm HP					
..... of CI city wide TMID P-(6)					
					$15.0 \text{ m} @ 3848.82/\text{m} - 57729/2$
7. Providing & filling in road					
..... of CI city wide TMID P-(14)					
(a) lead upto 100mm -					
					$280.55 \text{ m}^3 @ 190.26/\text{m}^3 - 53405/2$
(b) lead upto 100mm -					
					$1122.216 \text{ m}^3 @ 154.02/\text{m}^3 - 172900/2$

8. Construction of GSB gwt					
of CI city wide TMID P-(6), P-(9)					
					$145.84 + 598.61 = 744.41 \text{ m}^3$
					$@ 3332.82/\text{m}^3 - 2481729/2$
9. Providing, laying WBM Gwt					
..... of CI city wide TMID P-(16)					
					$258.85 \text{ m}^3 @ 4160.62/\text{m}^3 - 1076976/2$
10. Construction of subgrade					
of CI city wide TMID P-(11)					
					$431.47 \text{ m}^3 @ 192.04/\text{m}^3 - 82859/2$
11. Providing & applying prime coat					
..... of CI city wide TMID P-(11)					
					$3451.18 \text{ m}^2 @ 41.03/\text{m}^2 - 141602/2$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
12. Providing & applying tuck coat of E.I. city wide TMP P-12					
	3451.18	mt	@ 14.02/mt		48386/2
13. Providing, laying and rolling of E.I. city wide TMP P-12					
	3451.18	m ²	@ 216.52/mt		747940/2
14. Providing, laying and road making of E.I. city wide TMP P-12					
	183.60	mt	@ 721.95/mt		132550/2
15. Painting on parapet wall. city wide TMP P-14					
	41.28	m ²	@ 10.140/mt		4188/2
16. Providing & fixing board of E.I. city wide TMP P-14					
	05 No.	@ 10984.01/No			54920/2
17. RCCMS TMP P-14					
(a) 100mm stow	02 No.	@ 2472.33/No			4945/2
(b) 100mm stow	04 No.	@ 645.53/No			2582/2
18. Providing & fixing retro-reflective board of E.I. city wide TMP P-14					
(a) 600mm Δ	04 No.	@ 3481.83/No			13927/2
(b) 900mm	02 No.	@ 8559.12/No			17118/2
(c) 600x450 □	04 No.	@ 4603.56/No			18414/2
					5689845/2
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					C.O. 6505404/2

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