

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X	18.60m	1.55m	0.10m		$= 2.88 \text{ m}^3$
2X	9.0m	1.60m	0.10m		$= 2.88 \text{ m}^3$
1X	13.80m	1.60m	0.10m		$= 2.21 \text{ m}^3$
2X	8.60m	1.55m	0.10m		$= 2.67 \text{ m}^3$
1X	13.80m	1.70m	0.10m		$= 2.35 \text{ m}^3$
2X	8.55m	1.55m	0.10m		$= 2.65 \text{ m}^3$
2X	8.60m	1.50m	0.10m		$= 2.58 \text{ m}^3$
1X	13.90m	1.60m	0.10m		$= 2.22 \text{ m}^3$
1X	8.50m	1.60m	0.10m		$= 1.36 \text{ m}^3$
1X	13.80m	1.60m	0.10m		$= 2.21 \text{ m}^3$
1X	15.0m	1.50m	0.10m		$= 2.25 \text{ m}^3$
1X	13.80m	1.75m	0.10m		$= 2.415 \text{ m}^3$
1X	8.50m	1.50m	0.10m		$= 1.275 \text{ m}^3$
1X	9.50m	1.60m	0.10m		$= 1.52 \text{ m}^3$
1X	17.50m	1.60m	0.10m		$= 2.80 \text{ m}^3$
1X	9.20m	1.55m	0.10m		$= 1.426 \text{ m}^3$
1X	13.20m	1.60m	0.10m		$= 2.112 \text{ m}^3$
1X	7.20m	1.60m	0.10m		$= 1.20 \text{ m}^3$
1X	9.0m	1.50m	0.10m		$= 1.35 \text{ m}^3$
1X	11.0m	1.45m	0.10m		$= 1.595 \text{ m}^3$
1X	16.0m	1.50m	0.10m		$= 2.40 \text{ m}^3$
1X	10.50m	1.60m	0.10m		$= 1.68 \text{ m}^3$
1X	18.0m	1.55m	0.10m		$= 2.79 \text{ m}^3$
1X	13.0m	1.65m	0.10m		$= 2.145 \text{ m}^3$
1X	7.0m	1.70m	0.10m		$= 1.19 \text{ m}^3$
1X	14.0m	1.65m	0.10m		$= 2.31 \text{ m}^3$
1X	12.75m	1.55m	0.10m		$= 1.976 \text{ m}^3$

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X	13.75m	10.50m	0.10m		$2.063m^3$
1X	9.30m	1.65m	0.10m		$1.534m^3$
1X	8.65m	1.60m	0.10m		$1.384m^3$
1X	8.0m	1.55m	0.10m		$1.24m^3$
1X	11.30m	1.70m	0.10m		$1.921m^3$
1X	9.70m	1.65m	0.10m		$1.60m^3$
1X	8.75m	1.55m	0.10m		$1.313m^3$
2X	7.80m	1.50m	0.10m		$2.34m^3$
1X	10.50m	1.55m	0.10m		$1.627m^3$
					$T = 78.726m^3$

Thanks
S. S. M. S.
J. E.

3/4 p/v laying spreading and compacting stone aggregate WBM Gr-2

= 2X	13.00m	1.90m	0.075m		$3.71m^3$
1X	13.90	1.90m	0.075m		$1.98m^3$
1X	14.10m	1.95m	0.075m		$2.06m^3$
1X	18.90m	1.95m	0.075m		$2.76m^3$
2X	9.30m	2.0m	0.075m		$2.79m^3$
1X	14.0m	2.0m	0.075m		$2.12m^3$
2X	8.90	1.95m	0.075m		$2.60m^3$
1X	14.10m	2.10m	0.075m		$2.22m^3$
2X	8.90m	1.95m	0.075m		$2.54m^3$
2X	8.90m	1.95m	0.075m		$2.60m^3$
1X	14.20m	1.95m	0.075m		$2.07m^3$

Aston A/c Bill

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Abstract

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:-	Jhowali High school to				
Musalman tola under MR-3054					
(MR - N/22-23 Baisi- 01)					
Name of Agency = Ashok Kumar Gupta					
Agreement No:- 46/ MBD/ 2022-23					
Date of Agreement = 20.03.2023					
Date of Completion :- 19.12.2023					
①/2 clearing and Grubbing of Road					
Land					
= 0.221 Hact vide & TMB P-2					
@ Rs 59726=13/ Hact Rs 13139=∞					

(2/4) Const. of Granular sub base

by providing well graded materials

$$= 78.726 \text{ m}^3 \text{ vide \& TMB p - 3}$$

$$\text{Umsatz } 78.47 \text{ m}^3 @ R_s 2924 = 03/\text{m}^3 = R_s 2.29449 = \text{co}$$

(3/5) Plv spreading and compacting

WBM	- Gr -	2
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$= 86.606 \text{ m}^3$	vide	dy	TMB	P-5
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Limite 86.28 m³ @ Rs 6376 = 28/m³ = Rs 550145 = 90

④/6 p/v spreading and compacting

1XBM-	Gr-3
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$$= 98.087 \text{ m}^3 \text{ vide \& TMB P-6}$$

Limit - $97.18 \text{ m}^3 @ \text{Rs } 6229 = 70/\text{m}^3 = \text{Rs } 605402 = \text{Rs } 60.54 \text{ lakhs}$

40-Rs.	1398135 = w
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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(17/23) p/v and fixing 1100' of mm gsy project sign board					
= 4 Nos vide dly TMB p-9					
@ Rs 12681 = 30/each = Rs					50725 = 00
(18/24) Const. of Brick masonry parapet wall					
= 4.32 m ³ vide dly TMB p-14					
@ Rs 6663 = 79/m ³ = Rs					28788 = 00
(19/25) p/v c.m plaster on new surface					
= 29.76 m ² vide dly TMB p-14					
@ Rs 224 = 70/m ² = Rs					6687 = 00
(20/26) Painting on new surface					
= 29.76 m ² vide dly TMB p-15					
@ Rs 113.77/m ² = Rs					3386 = 00
				T = Rs	4084745 = 00
Add 121. G.S.T =				Rs	490169 = 00
Add 17. L. cess =				Rs	40847 = 00
Add Total S.F =				Rs	29607 = 00
				T = Rs	4645368 = 00
⊖ 2.55% Below =				Rs	118457 = 00
				= Rs	4526911 = 00
⊖ prev payment =				Rs	3086725 = 00
				= Rs	1440186 = 00
<u>Plomb</u>					
8.10.23					
T E					