

1st year maintenance

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Name of work: maintenance of road from Tola to Maranchi					
Below high mada Hasampur					
R.D.O. Road under masonry					
2. Agency: Sri Bholu Kumar					
3. Agreement No. SPD 60/2018-19					
4. Date of commencement: 09.03.2019					
5. Actual d. of completion: 20.12.2021					
As per 2128					
— measurement as below —					
Item ① Restoration of drains with soil du ER					
1x 20.58 x 0.45 x 0.30 = 2.778					
1x 30.0 x 0.52 x 0.30 = 4.680					
1x 30.0 x 0.42 x 0.30 = 3.780					
1x 30.0 x 0.40 + 0.50 x 0.28 = 3.780					
1x 30.0 x 0.50 x 0.25 = 3.750					
1x 30.0 x 0.45 x 0.30 = 4.05					
2x 30.0 x 0.48 x 0.30 = 8.64					
2x 30.0 x 0.42 x 0.28 = 7.056					
3x 30.0 x 0.40 x 0.30 = 10.80					
4x 30.0 x 0.42 x 0.30 = 15.12					
1x 36.0 x 0.50 x 0.25 = 3.750					
					Qty = 68.184 m
					Say Qty = 67.53 m ³
② Making up of berm / shoulder, stripping excess soil from the shoulder					
— du — ER					
2x 30.0 x 0.40 = 24.0 m ²					

Continuation

C.O. Qty = 24.0 m²

P. 1110.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Rs 66045=0
(17) white washing of parapet walls of work and tree house					
— do —					
Qty = 63.0 m ² vide					
— m/s page (56)					
Item no (12)					
@ 16217/m ²					Rs 1019=0
					Rs 67064=0
less 0.02% below					Rs 13=0
					Rs 67051=0
Ram 20/12/2022 J.E.					
Adhar 20/12/22 AE					
Material statement					
(1) Earth					123.81 m ³
(16) Bitumen 590					0.169 m ³
(17) Stone chips					1.032 m ³
(18) Bitumen Emulsion					0.0359 m ³
Ram 20/12/2022 J.E.					
Adhar 20/12/22 AE					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>2nd year Maint</u>					
Name of road:—	maint of road				
	from T04 TO Marachi beldan				
	dig 9 marwa Hasanpur				
Agency:—	Sd Bala Kumar				
Agreement no.	S.D.60 2018-19				
Actual road of completion	20.12.21				
<u>(1) Restoration of drain</u>					
<u>Cut</u>					
6 NO X	2.5m	1.5m	X	35	= 7.875 m ³
5 NO X	2.0m	1m	X	30m	= 3 m ³
3 NO X	1.5m	1.5m	X	30m	= 2.025 m ³
4 NO X	1.25m	1.20	X	30	= 1.80 m ³
5 NO X	1.45	X	1.25	X	30 = 2.71 m ³
6 NO X	1.60m	X	1.5	X	35 = 5.19 m ³
7 NO X	1.75m	X	1.25	X	35 = 5.35 m ³
8 NO X	2.25	X	1.05	X	35 = 6.61 m ³
7 NO X	2.5m	X	1.0	X	30 = 5.25 m ³
8 NO X	1.85m	X	1.50	X	38 = 2.18 m ³
9 NO X	1.95m	X	1.70	X	30 = 3.68 m ³
8 NO X	2.05	X	1.80	X	30 = 3.93 m ³
9 NO X	1.95	X	1.75	X	30 = 3.94 m ³
10 NO X	1.10	X	1.70	X	30 = 2.31 m ³
11 NO X	1.05	X	1.70	X	30 = 2.42 m ³
12 NO X	1.20	X	1.50	X	20 = 1.44 m ³
8 NO X	1.10m	X	1.60	X	20 = 1.05 m ³
7 NO X	1.20	X	1.0	X	20 = 1.68 m ³

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Particulars	Details of actual measurement				
	No.	L.	B.	D.	
10m ² @			2.16/m ²		22.7
			total		80166
Less 1.024 bala					
total			(-)		16
			total		80150
$\begin{array}{r} 5.3.24 \\ \hline JK \end{array}$					
material statement					
① Earth					141.50m
② Stone chips					1.70m ³
③ Stone screening					5.78m
④ Bitumen					0.15m
					0.150m
$\begin{array}{r} 5.3.24 \\ \hline JK \end{array}$					

Continuation