

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
4th on A/c Bill				
Name of work - Kargahar				
Reeva Path				
Agency - M/S Ram Briksh Singh				
Agg. No - 21 SBD / 2021-2022				
Date of start - 15-12-21				
Date of Completion - 14-12-22				
Abstract of Cost				
1. Const. of Setting out B.M. pillar				

5.00 Km	V.M.B.P. No. - (44)			
25108.98 Km				15065400
2. Clearing & Grubbing Road land.				
V.T.M.B.P. No. - (44) Bdy = 2.10 Hect				
54418.61 Hect				11427920
3. Const. of Embankment with material lead 100 mtr. - -				
V.T.M.B.P. No. - (44) Bdy = M.B. No. - 3403				
P. No. (14) 9km No. - 3				
Bdy = 7256.232 + 2072.231 = 9328.4632				
161.46 m³				150617420
4. Const. of Sub-grade & earthen Shoulder - - -				

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	No.	L.	B.	D.	
@ 191.92 / m ²					→ Rs = 1727280.
5) P/V G.S.B. 6m I well graded					
stone					
V.T. M.B. P. No. (44) Qty = 4623.02 m ³					
@ 2382.85 / m ³					→ Rs = 11015963 = 0
6) P/W WB 17-Gr-ID					
V.T. M.B. P. No. (45) Stem No. (4)					
Qty = 17.04.38 m ³					
@ 3567.94 / m ³					→ Rs = 608126 = 0
7) Const. of 47-reinforced					
4-30					

V.T. M.B. P. No. (45) Stem No. 11A					
Qty = 393.90 m ³					
@ 6525.84 / m ³					→ Rs = 2570528 = 0
8) Dismantling of existing...					
V.T. M.B. P. No. (45) Stem No. 11B					
Qty = 78.0 m ³					
@ 246.64 / m ³					→ Rs = 24171 = 0
9) Providing supplied information...					
V.T. M.B. P. No. (45) Stem No. 12.B					
M.B. No. 3493 P. No. 7					
Qty = 2 Nos + 1 = 3 Nos					
@ 9443.07 / Nos					28329 = 0
					→ Rs = 18886 = 0
10) E/W in excavation for foundation...					
V.T. M.B. P. No. (45) Stem No. (13)					

23218504 = 0

Sch. XLV—Form No. 134

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	No.	L.	B.	D.
$\text{Qty} = 650.55 \text{ m}^3$				
@ 283.94 / m^3				$\rightarrow \text{As} = 184717$
$\frac{11}{14}$ Providing p.c.c M ₁₅ ...				
V.T.M.B.P.No - (46) 600 ϕ stem No - (14)				
$\text{Qty} = 102.30 \text{ m}^3$				
@ 4566.61 / m^3				$\rightarrow \text{As} = 467164 = 0$
$\frac{12}{15}$ providing & laying pipe HP ₃ ...				
V.T.M.B.P.No - (46) 600 ϕ stem No - 15				
$\text{Qty} = 75 \text{ m}$				
1161.49 / m^3				$\rightarrow \text{As} = 87112 = 0$
$\frac{13}{16}$ providing & laying R.C.C. pipe 150 ϕ ...				

V.T.M.B.P.No - (46)	Stem No - 16	
$\text{Qty} = 22.50 \text{ mtr}$		
@ 3235.92 / m^3		$\rightarrow \text{As} = 72808 = 0$
$\frac{14}{17}$ providing laying R.C.C. pipe 300 mm ϕ ...		
V.T.M.B.P.No - (46)	Stem No - (17)	
$\text{Qty} = 75 \text{ mtr}$		
@ 1522.89 / m^3		$\rightarrow \text{As} = 114217 = 0$
$\frac{15}{18}$ Brick masonry work...		
V.T.M.B.P.No - (46)	Stem No - (18)	
$\text{Qty} = 229.91 \text{ m}^3$		
@ 5264.09 / m^3		$\rightarrow \text{As} = 210267 = 0$
$\frac{16}{19}$ plastering with cement...		

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	No.	L.	B.	
Mortar 1:4				
V.T.M.O.P.No. (46) Stem No. (19)				
Qty = 625.54 m ²				
@ 141.92/m ²				→ B = 88777 =
(17/20) Providing 1:5 mm Cement				
Running				
V.T.M.O.P.No. 149.22 m ²				
@ 46.73/m ²				→ B = 6973
(18/21) sand filling				
V.T.M.O.P.No. (47) Stem No. 21				
Qty = 15.19 m ³				
@ 496.06/m ³				→ B = 7535 = 0

(19/22) Brick masonry work...				
V.T.M.O.P.No. (47) Stem No. (22)				
Qty = 2365.99 m ³				
@ 5703.09/m ³				→ B = 2087274 = 0
(20/23) providing RCC M20				
V.T.M.O.P.No. (47) Stem No. (23)				
M.B.No. 3403 P.No. 8 Qty = 5.535 m ³				
Qty = 12.193 m ³ + 5.535 = 17.728 m ³				96900 = 0
@ 5465.94/m ³				→ B = 66646 = 0
(21/25) providing RCC M25				
V.T.M.O.P.No. (47) Stem No. (25)				
Qty = 51.45 m ³				
@ 6379.79/m ³				→ B = 328240 = 0

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	No.	L.	B.	
(25/26) supplying fitting placing H.S.D. Bar...				
V.T.M.D.P.No-(47) Stem No-(26)				
Qty = 7.40 MT				
@ 55373.49/MT				→ Rs = 409764 = 0
(23/27) providing and filling joint...				
V.T.M.D.P.No-(48) Stem No-(27)				
Qty = 52.50 MT				
@ 41.72/m				→ Rs = 2190 = 0
(24/28) Brick masonry work...				
V.T.M.D.P.No-(48) Stem No-(28)				
Qty = 2.02 m ³				
@ 6861.13/m ³				→ Rs = 13859 = 0

(25/29) providing keep hole...				
V.T.M.D.P.No-(48) Stem No-(29)				
Qty = 19.9 MT				
@ 117.16				
@ 1004 Nos				→ Rs = 11716 = 0
(26/7) providing and applying primer coat...				
M.B.No-3403 P.No-(4) Stem No-(3)				
Qty = 20263.13 m ²				
@ 46.45/m ²				→ Rs = 941222 = 0
(27/9) providing, laying and rolling of 20mm...				
M.B.No-3403 V.T.M.D.P.No-(7) Stem No-(9)				
Qty = 20263.13 m ²				

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	No.	L.	B.	D.
(28) 8 providing and applying tack Coat...				
M.O.No-3403 P.No- <u>(7)</u> Item No- <u>(8)</u>				
Qty-20263.13 m ²				
@ 14.67/m ²				→ B = 29726020
(29) 10 providing laying seal Coat - - -				
M.O.No-3403 V.T.M.O.P.No- <u>(7)</u> Item No- <u>(10)</u>				
Qty-20263.13 m ²				
@ 43.80/m ²				→ B = 88752520
(30) 11.CIV P/F 5th km Stone...				
M.O.No- <u>(7)</u> 3403 page no- <u>(7)</u>				

Qty 1.0 nos				
@ 388167/each				→ B = 3882
(31) 11.CIV providing ordinary K.M...				
M.O.P.No-3403 V.T.M.O.P.No- <u>(7)</u> Item No-11. C(11)				
Qty = 6.0				
@ 2042.03/each				→ B = 1225220
(32) 11.CIV P/F 200m Stone...				
M.O.No-3403 P.No- <u>(7)</u> Item No-11(11)				
Qty = 24 nos				
@ 577.34/each				→ B = 1385620
34. 11.CIV P/F 600 mm equivalent Δ...				
V.T.M.O.P.No-3403 <u>(7)</u> 11d (i)				

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
@ 33 31.40 / each				As = 53302 = 0
(ii) P / F 600 mm X 450 mm triangles...				
4B. 34 03, P No - 7				
Qty - 8				
@ 4397.18 / each				As = 35177 = 0
35				
(iii) P / F 600 Circular - - -				
M.O. No - 3403, P. No - 7				
Qty = 6000				
6.00 Nos				
@ 4470.21 / each				As = 26821 = 0
36				
(iv) P / F typical 10 forming				
12				
Sign Board - - -				
1B. No - 3403, P. No - 7				

$$d_{\text{avg}} = 1$$
[illegible]