

Sch. XLV- Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
of Maintenance project					
providing and fixing Logo of					
project					2 NOS
Citizen information					2 NOS
Logo of Maintenance project					1 No
Total =					5 NOS

Sd/-
25-3-2021
J-E

Material StatementStone Metal = 184.89 m³Stone chips = 423.32 m³Stone screening = 27.86 m³Course Sand = 64.22 m³Local Sand = 36.51 m³

Bricks = 1440 Nos

Bitumen emulsion (SS₁) = 0.80 MTBitumen emulsion (RS₁) = 3.56 MT

Bitumen V_U/D = 33.79 MT
~~32.386 MT~~

Sd/-
25-3-2021
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Abstract of Cost

① Clearing and grubbing Road

Land (By Manual means)

Qty vide page - 1

(Continuation)

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	No.	L.	B.	D.	
0.598 Hac (2) 49496 = 70/Hac B 29599 = 00					
(2) Construction of Sub grade and earthen shoulder					
Qty vide page- 2					
1017.00 m ³ (2) 17.6 = 75 / m ³ — B 17975520					
(3) Construction of granular sub base by providing well graded material — br II					
Qty vide page- 4					
64.87 m ³ (2) 1044 = 26 / m ³ — B 6779.12 = 00					
(4) providing and laying WBM brading - 2 (By mechanical means)					
Qty vide page- 7					
41.37 m ³ (2) 1578 = 95 / m ³ — B 65321 = 00					
(5) providing and laying WBM brading - 3 (By Mechanical means)					
Qty vide page- 10					
70.27 m ³ (2) 1471 = 39 / m ³ B 103395 = 00					
(6) providing and applying primer coat with Bitumen emulsion (SS)					
Qty vide page- 12					
946.51 m ² (2) ⁴²⁼³⁸ 42=38 / m ² — B 40113 = 00					
(7) patch work over WBM using rubber seal surface br					

(Continuation)

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	No.	L.	B.	D.	
Bituminous and existing cc pavement					
Qty vide page-15					
$1703.97/m^2 \textcircled{7} 153 = 36/m^2 - Rs 261321 = \infty$					
8) providing and applying tack coat with Bitumen emulsion (Rs)					
Qty vide page-17					
$12957.78 m^2 \textcircled{8} 14 = 36/m^2 - Rs 186074 = \infty$					
9) providing and laying Semi dense Bituminous Concrete					
Qty vide page-18					
$281.34 m^3 \textcircled{9} 7592 = 92/m^2 - Rs 2136192 = \infty$					
10) Dismantling of existing like Culvert, Bridge --- & Brick masonry on parapet-					
Qty vide page-18					
$2.88 m^3 \textcircled{10} 228 = 72/m^3 - Rs 659 = \infty$					
11) Brick masonry in Cement mortar (1:3) in parapet wall.					
Qty vide page-18					
$2.88 m^3 \textcircled{11} 5623 = 79/m^3 - Rs 16197 = \infty$					
12) plastering with Cement mortar (1:4) on Brick work in Sub structure					

(Continuation)

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	No.	L.	B.	D.	
Qty vide page-18					
20.16 m ² @ 150 = 88 / m ² — Rs 3042 = 00					
(13) plastering with Cement Mortar (1:4) on Brick work in sub structure					
Qty vide page-					
40.32 m ² @ 150 = 88 / m ² — Rs 6083 = 00					
(14) painting Two Coat including primer coat after filling the surface					
Qty vide page-19					
60.48 m ² @ 95 = 63 / m ² — Rs 5784 = 00					
(15) Kilometer Stone					
Qty vide page-19					
4 Nos @ 1831 = 85 / No — Rs 7327 = 00					
(16) 200 m Stone					
Qty vide page-19					
12 Nos @ 549 = 57 / No — Rs 6595 = 00					
(17) Direction and place identification Sign Board					
Qty vide page-19					
9.60 m ² @ 12063 = 81 / m ² Rs 115813 = 00					
(18) Retro reflectorised traffic sign					
(i) 600 mm equilateral					

(Continuation)

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	No.	L.	B.	D.	
and triangle					
Qty vide page-20					
24 Nos (i) 3438261 / No — B 8252720					
(ii) 600 mm circular					
Qty vide page-20					
2 Nos (i) 3537 = 96 / No — B 7076 = 00					
(iii) 600 mm x 450 mm rectangular					
Qty vide page-20					
6 Nos (i) 3408 = 84 / No — B 2045320					
(19) Boundary pillar / board post					
Qty vide page-20					
8 Nos (i) 495 = 02 / No — B 3960 = 00					
(20) planting of tree by the Road side					
Qty vide page-20					
50 Nos (i) 799 = 08 / No — B 39954 = 00					
(21) Road Marking with Hot applied thermoplastic Compound					
Qty vide page-20					
598.00 m ² (i) 735 = 40 / m ² — B 439769 = 00					
(22) providing and fixing of Logo of Maintenance project					
Qty vide page-21					

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