

121.B.XD-3234

134

29 SEP 2019 DIVISION

NOISE DIVISION

सुभाष

MEASUREMENT BOOK

18.13.10.334

2nd and final Bill

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W - Kerwa REO Road Mathura - Path Se Balika Vidhyalay Hote Naye Sipahi Raikar Ghar Tak.					
Length: - 0.725 Km					
Agency: - Smt Rupin Kumari					
Agreement No: - 29.SMD/2017-20					
Date of Start: - 06.07.2019					
Date of Completion: - 05.08.2019					
Date of Actual Completion: - 02.08.2020					

Work done

- ① Laying/pressing layer on
prepared Subgrade - 21.
2x7x4x25.00x0.250 - 530 vsm
- ② Km stone. — 02 Nos
- ③ 200mm Stone — 03 Nos
- ④ Boundary pillar — 60 Nos
- ⑤ 600mm Circular
(Speed Limit) — 08 Nos
- ⑥ 900mm equilateral
Triangle (Left, Right curve) — 04 Nos
- ⑦ 600mm x 450mm rectangle
(Shape of place) — 04 Nos
- ⑧ p/v and Layer hot applied
thermo plastic — 21.

Continuation

SL No.	Change	Area	Mean	Dist	Vol/yr
			Area	area	

Total D/D by (incl. 1981/3) crust

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
E/W Bty including crust —					1981.31 cu
Crust — (CSC)					65.79 "
NDM Bty. 3 —					202.95 "
CC pavement —					430.10 "
Hand shoulder —					66.25 "
					1213.40 cu
① Const. of Embankment					
— — — E/W					
Bty —					870.36 cu
② Const of subgrade —					342.64 cu
work has been completed as per estimate, specification and site condition.					

~~Final~~
02/04/2020
SC

~~Final~~
02/04/2020

Overall Material Statement

① Earthwork —	1213.40 cu
② Stone Metal —	308.73 cu
③ Stone chips —	392.16 cu
④ Sand —	244.24 cu
⑤ Stone screening —	48.71 cu
⑥ Cement —	164.03 MT
⑦ Bricks —	34222 NOS.

Continuation

~~Final~~
02.04.2020.

ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out of benchmark					
— — — — E/T					
0.1 No. vide MB p-1					
@ Rs 3864 = 02/each					Rs 3864 = W
② Setting of Reference pillar					
— — — — E/T					
0.3 No. vide MB p-1					
@ Rs 1779 = 10/each					Rs 5337 = W
③ Clearing and grubbing Road					
Land — — — — E/T					
0.51 Hec vide MB p-1					
@ Rs 49174 = 86/Hec					Rs 250792 = W
④ Box-cutting of existing					
Road — — — — E/T					
54.98 cum vide MB p-1					
@ Rs 81 = 18/cum					Rs 4415 = W
⑤ Const of Embankment					
— — — — E/T					
870.36 cum vide MB p-13					
@ Rs 187 = 47/cum					Rs 163166 = W
⑥ Const of Subgrade					
242.64 cum vide MB p-13					
@ Rs 230 = 79/cum					Rs 79078 = W
⑦ Const of L/S by p/w					
graded material — — — — E/T					
65.79 cum vide MB p-4					
@ Rs 3058 = 20/cum					Rs 201199 = W
⑧ p/w Laying, spreading and					
compacting stone aggregates — — — — E/T					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
202.95 Cum vide MD P-5					
@ Rs 4377 = Rs/Cum — Rs 888464 = W					
(9) Const of 11m-reinforced concrete					
concrete pavement — — — E/I					
433.10 Cum vide MD P-6					
@ Rs 8059 = Rs/Cum — Rs 3490695 = W					
(10) Laying brick soling layer					
on prepared subgrade — — — E/I					
530.40 sqm vide MD P-11					
@ Rs 477 = Rs/sqm — Rs 253292 = W					
(11/11) Earthwork in excavation					
— — — — — E/I					
29.80 Cum vide MD P-2					
@ Rs 258 = Rs/Cum — Rs 7688 = W					
(12/22) p/c concrete for p/w/					
reinforced concrete — — — E/I					
2.96 Cum vide MD P-2					
@ Rs 5659 = Rs/Cum — Rs 167530 = W					
(13/22) Brick Masonry Work in					
cm (1:4) in Head Wall					
30.61 Cum vide MD P-2					
@ Rs 5702 = Rs/Cum — Rs 174566 = W					
(14/24) p/c and Laying R.C.C. pipe					
MD-3 for Culvert					
7.50 M vide MD P-2					
@ Rs 4092 = Rs/M — Rs 30693 = W					
(15/25) platform with cement					
mortar (1:4) on B/wrk,					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
66.85 57m wide MB p-3					
@ Rs 162 = 53/crm —					Rs 10865 = W
(16/14) p/v 1.5 mm cement punning.					
14.22 57m wide MB p-3					
@ Rs 48 = 02/crm —					Rs 683 = W
(17/12) painting two coat on new concrete surface					
116.24 57m wide MB p-3					
@ Rs 108 = 10/crm —					Rs 12612 = W
(18/11) 12m stone					
02 Nos. wide MB p-11					
@ Rs 2336 = 69/each —					Rs 4673 = W
(19/12) 200 m stone					
03 Nos wide MB p-11					
@ Rs 656 = 07/each —					Rs 1968 = W
(20/13) Boundary pillar					
60 Nos wide MB p-11					
@ Rs 520 = 99/each —					Rs 31259 = W
(21/14) p/v and fixing 600mm Circular (speed limit)					
08 Nos wide MB p-11					
@ Rs 5654 = 56/each —					Rs 45236 = W
(22/15) 900mm equilateral triangle					
04 Nos wide MB p-11					
@ Rs 6299 = 49/each —					Rs 25198 = W
(23/16) 600mm x 450mm rectangular					
04 Nos wide MB p-11					
@ Rs 5499 = 13/each —					Rs 21998 = W

Continuation

Continuation