

Block. Runnisaidpur

Schedule XLV-Form No. 134
श्रीधर मल्लिक (SC) अधीनस्थान नारीरु रकबा
रानीपुरा गाँव

Agreement No. 129 SBD/2020-21) DIVISION

Executive Engineer

R. M. D. Works Division

Baleand

SUB-DIVISION

465

MEASUREMENT BOOK

Virat Samrat Construction.

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) P.L. of working bush mark - to - — on the site					
Qty side TMB, P-01					
0.90 km @ Rs 4009.38/km					3608.2
(2) P.L. of reference pillars - to - on the — station					
Qty side TMB, P-01					
0.900 km @ Rs 1851.02/km					1666.2
(3) Clearing & grubbing road land - to -					

Qty side TMB, P-02					
0.63 ha @ Rs 49796.70/ha					3183.2

(4) Excavation for box cutting on road way — to - on the site					
Qty side TMB, P-02					
21.00 m ³ @ Rs 74.10/m ³					1556.2

(5) Cost of embankment with material obtained from borrow pit - to (cost upto 1000 m)					
Qty side TMB, P-06					
178.17 m ³ @ Rs 175.11/m ³					31199.2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3) const. of embankment from borrow pit — to — sh (base up to 100m) qty side TMB, P-06 872.24 m ³ @ 16 138.27/m ³ 15 120605.0					
(7) const. of subgrade + earthen shoulder — to — spec. + 94g side TMB, P-06 1378.88 m ³ @ 15 176.75/m ³ 16 243717.2					
(8) const. of subgrade + earthen shoulder — to — spec. (for pce portion) 94g side TMB, P-06 32.81 47.81 m ³ @ 15 176.75/m ³ 15 5800.0					
(9) const. of GSB-I — to — as per spec. 94g side TMB, P-04 505.95 m ³ @ 16 3010.41/m ³ 15 1523117.0					
(10) providing, laying, spreading + compacting 40mm-11 — to — as per spec. 94g side TMB, P-05 17438 m ³ @ 16 3460.41/m ³ 15 38284.0 38278.0					

Continuation

Continuation

Materials Statement

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Soil = 2429.27 m ³					
(a) 34.81 / m ³ B					84563.00
2) SB-I = 505.95 m ³					
(a) 53 mm - 26.5 mm = 212.50 m ³					
(a) 511.99 / B					108680.00
(b) 26.50 mm - 4.95 mm = 270.21 m ³					
(a) 553.36 / B					151185.00
(c) stone screening = 121.93 m ³					
(a) 236.7 / B					28793.00
3) WBM-II					
(a) 53 mm - 22.4 mm = 268.85 m ³					
(a) 511.99 / B					137499.00
(b) Stone screening = 53.33 m ³					
(a) 392.73 / B					21205.00
Total Amt. B					531890.00

M. +

10/03/2022

T.E

Continuation