

485/2021-22

14/12/21

Schedule XLV Form No. 134.

14/11/21 (of 2147513 HR)

DIVISION

SUB-DIVISION

EC 1415

Measurement Book

M/S Mishra construction

9/11 21/11 (712, 170340)

1st & 2nd floor
13/11

Name of Work- M/s. Jir tal to Rammager

Situation of Work-

Agency by which work is executed- M/s. ~~Construction~~ ^{M/s. Jir tal}

Date of Measurement-

No. and date of agreement 46 MBD / 2020 - 21

(These four lines should be repeated at the commencement of the measurement relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	S	B	D.	
Details of actual measurement					
of 21 Jan.					713.2
24 10x10x38.5m					$0.33 = 408.17$ $0.33 = 3800$
					0.40
② From the axis					
Details of actual measurement					
from 0.00 to 38.50.00					
7x 1.20x0.60x0.15m					$= 0.70$
6x 1.20x0.30x0.12m					$= 0.38$
9x 1.50x0.50x0.15m					$= 1.15$
6x 2.00x0.40x0.12m					$= 0.84$
5x 2.20x0.90x0.15m					$= 1.49$
9x 1.90x0.20x0.15m					$= 0.60$
11x 1.10x0.50x0.15m					$= 0.66$
9x 1.70x0.80x0.15m					$= 2.14$
8x 1.80x0.60x0.15m					$= 1.30$
9x 1.50x0.50x0.12m					$= 1.18$
6x 1.20x0.80x0.15m					$= 0.86$
8x 1.60x0.20x0.15m					$= 1.34$
9x 1.80x0.50x0.12m					$= 1.42$
6x 1.60x0.40x0.15m					$= 0.59$
4x 1.50x0.50x0.12m					$= 0.53$
7x 1.80x0.70x0.15m					$= 1.32$
7x 2.50x0.60x0.12m					$= 1.84$
9x 2.50x0.60x0.15m					$= 2.03$
6x Continuation					$= 1.80$
9x 1.60x0.80x0.12m					$= 2.02$
8x 1.70x0.20x0.15m					$= 1.43$
3x 1.30x0.60x0.12m					$= 0.93$

Hired

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(18) Midway Sami

Dense Bituminous Concrete

$$10m \times 50m \times 3.25m \times 0.025m = 46.875 m^3$$

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$$5m \times 50m \times 3.25m \times 0.025m = 23.4375 m^3$$

$$5m \times 50m \times 3.25m \times 0.025m = 23.4375 m^3$$

$$4m \times 25m \times 6.5m \times 0.025m = 13.125 m^3$$

$$Total = 364.875 m^3$$

(19) Construction of

Subgrade & earthwork

plank shoulder

$$2 \times 10m \times 10m \times 30m \times 0.5m \times 0.3m = 90 m^3$$

$$20m \times 4m \times 0.5m \times 0.2m = 16 m^3$$

$$Total = 107.5 m^3$$

30/3/22

Continuation

1st & upto scale ^{Area}
ABSTRACT of Work

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Clearing & grubbing of R. Canal					
Qty for side P ₁ to P ₁₀					
40.400 H @ 51.133.78/H					20453
② Construction of subgrade & earthen shoulder					
Qty for side P ₁₅ to P ₁₉					
1035.00 m ² @ 176.86/m ²					190124
③ Lining of S.M. II					
Qty for side P ₁₂ to P ₁₄					
185.43 m ² @ 2177.66/m ²					403803
④ Lining of S.M. II					
Qty for side P ₁₉ to P ₂₃					
102.31 m ² @ 4010.98/m ²					410363
⑤ Lining of S.M. II					
Qty for side P ₁₂ to P ₁₄					
169.65 m ² @ 3612.64/m ²					612884
⑥ former work					
Qty for side P ₁₄ to P ₁₅					
2286.50 m ² @ 44.45/m ²					101634
⑦ Patch work over W.B. on using mix. Sep					
Qty for side P ₁₄ to P ₁₇					
5462.00 m ² @ 218.69/m ²					1194484
⑧ Tack coat					
Qty for side P ₁₄ to P ₁₆					
20409.00 m ² @ 15.12/m ²					308584

Continuation

H. 60799292

H. 3242329

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9) Semi Circle B.F.P. 3242329 Unmade - 24 Qty for side P13 to 14 + 364.70 m ² @ 1172.85 m ² 407742					
(10) Kilometre stay for side P13 to 14 + 2340.26 km - 117012					
(11) 200 m stay + 16 m @ 623.91 km - 19983					
(12) Dime area & place Scholar's center box for side P13 to 14 + 11.52 m ² @ 2392.98 m ² 5142767					
(13) Rectangular area for side P13 to 14 + 4 m @ 369.55 km - 14742					
(14) 600 mm circular + 2 m @ 3782.11 km - 75642					
(15) 600 mm x 450 mm rectangular + 2 m @ 365.95 km - 7305					
(16) plantation of trees for side P13 to 14 + 26 m @ 818.84 km - 103173					
(17) Half - circle for side P13 to 14 + 26 m @ 1667.16 km - 210062					
(18) Round manhole. the manhole for side P13 to 14 + 770.0 m ² @ 735.44 m ² 566288					

Continuation

Area for side P13 to 15

+ 770.0 m² @ 735.44 m² 566288

Rs 8390638

Continuation