

समाहित किया जाता है। को २६ भागी
 पुलिसका मे मशीन सिन्ड १०० (एक से)
 पन्ने है। यह भागी पुलिसका २५६१ मक अमि
 आमीन काभी विभाग काभी अगर समझ
 करोंदा को नाम से मिलि किया जाता
 है।

[Signature]
 Executive Engineer
 R.W.D Works Division
 २२-९-२०२१
 Maharajganj

Sch. XLV—Form No. 134

महाराजगंज DIVISION
करोंदा SUB-DIVISION

Measurement Book

No.

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

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Repair of road maharajganj - Deraulda					
B.T. Road So Fatehpur					
Agency - Subhag Kumar Sahu					
Agreement No -					
Date of agreement - 27/2/2020					
Date of measurement - 25/9/20					

Work-done

① clearing and grubbing road land (By manual means)

With all Complete job

$$2 \times 100 \times 30 \times 1.000 = 6000 \text{ m}^3$$

$$2 \times 36 \times 30 \times 1.000 = 2160 \text{ m}^3$$

$$2 \times 1 \times 20 \times 1.000 = 40 \text{ m}^3$$

$$8200 \text{ m}^3$$

$$= 0.82 \text{ H}$$

(2) Construction of sub grade

& earthen shoulder

With all Complete job

$$2 \times 100 \times 30 \times 0.700 \times 0.30 = 1260 \text{ m}^3$$

$$2 \times 36 \times 30 \times 0.700 \times 0.30 = 453.6 \text{ m}^3$$

$$2 \times 20 \times 1 \times 0.700 \times 0.23 = 6.44 \text{ m}^3$$

Continuation

$$\text{Total } 1720 \text{ m}^3$$

Abstract of Cost

Date of entry ²³ 18/3/21
Sch. XLV—Farm No. 134

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) clearing and grubbing in TMA Pq. (18) 0.824 d 49496 = 70/4 d 405831					
(2) Construction of Subgrade Length should be TMA Pq. (18) 1720 m ³ d 176 = 96/m ³ d 3043711					
(3) Construction of granular Sub base by gravity well graded sand of good mix Pq. (18) 91 m ³ d 2302 = 44/m ³ d 209526					
(4) Gravity layer, granular & Capacity of stone grade II in TMA Pq. (18) 135.714 m ³ d 40952617 m ³ d 555837					
(5) Gravity, layer, granular & Capacity of stone grade III stone all up to 1.2 in TMA Pq. (18) 253.743 m ³ d 3832 = 40/m ³ d 972444					
					1737453

Continuation

2082732

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6/10	1737453/
					2082733
(12) Reinforced Cement Cut					
4/15					
(6) formwork & apply prime coat with bottomer emulsion (SS) with F.M.S. paper (18)					
3383 $\times$ 24 in $\div$ 12 = 49 $\times$ 12 = 140371/					
(7) formwork & applying back coat (R.S.) with M.S. paper (18)					
3551 = 99 $\times$ 22 = 11 $\times$ 22 = 49977/					
(8) formwork & applying slip of close grade sand surfacing 20 on the with F.M.S. paper (19)					
3551 = 99 $\times$ 12 = 212 = 34 $\times$ 12 = 75430/					
(9) formwork & applying coat (R.S.) with M.S. paper (19)					
15375 $\times$ 12 = 23 $\times$ 12 = 188036/					
(10) formwork & laying semi dense bituminous coat with 1/2 in - 1/20 t.o.t.h. all work is with F.M.S. paper (19) 384.374 $\times$ 12					
10496 = 27 $\times$ 12 = 403449/					

Continuation

6976009
7249911

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				6/RD	7395238
(18) Boundary & laying of hot asphalt theorem plastic Compustick TMA page (21)					7885609 7669132
820 m ² of 735 x 40 / RD					603028
(19) Boundary & laying of typical noisy bag Superdome vha m (21)					
4 m x 9 340 = 67 / each					37363
(20) Back masonry work is m (1:3) & part vha m m pre (21)					
11.52					
(14) 3/4 50/4 = 92 / m					70209
(21) Plastering with m (1:4) vha TMA page (21)					57771 9073=0
100 60 m ² x 151 = 21 m					16875
(22) Plastering two cuts on plank once 111. 60 m ² x 95 = 63 / m					10621 10691
					8387044
Add 12% GST					81334011 9760081 1006445
Add 1% Labour					813341 83870
					91907437 7477359
Less 1.05% as per agent					965037 99512
Less Premium payable					90942407 93778470 5637060
Progs					34571801 37410387

Continuation

CSP
19/03/21

for
T6.3.21

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