

Schedule XLV-Form No. 134

PWD 255 24 8782 491

(MR 3052)

Darbhanga-1

DIVISION

Darbhanga

SUB-DIVISION

3939

MEASUREMENT BOOK

2555 - 24 8782 491

Name of Work-
 Situation of Work-
 Agency by which work is executed-
 Date of Measurement-
 No. and date of agreement

(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.	L	B	D.	
① Name of work → PWD Road to Harpur.					
② Agency → Amer Math. Thn					
③ Agreement no → 80/m. No. 1/2020-21					
④ Date of start → 06/01/2021					
⑤ Date of completion → 05/10/2021					
Work done:					

① clearing a grassy road land.

$$10 \times 30.00 \times 1.00 = 300.00 \times 2 = 600.00$$

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$$10 \times 30.00 \times 1.00 = 300.00 \times 2 = 600.00$$

$$3 \times 30.00 \times 1.00 = 90.00 \times 2 = 180.00$$

$$1 \times 2.00 \times 1.00 = 2.00 \times 2 = 4.00$$

2584.00

or 0.2584 ha.

② Granular sub base with

well graded material

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[illegible]

Continuation

Abstract of cost Item on A/c Bill

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Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
①/① clearing & grubbing road land.					
Qty. in sq. ft. - ① 0.252 ha.					
@ 5113.72/ha					Rs. 13193=00
②/③ Gravelled and base with well graded material					
Qty. in sq. ft. - ② 22.98 m ²					
@ 2585.79/m ²					Rs. 59421=00
③/④ Water binding - 3.					
Qty. in sq. ft. - ③ 4.772 m ²					
@ 2839.91/m ²					Rs. 135333=00
④/⑤ Prime coat					
Qty. in sq. ft. - ④ 5.072 m ²					
@ 4345/m ²					Rs. 24123=00
⑤/⑥ Tack coat					
Qty. in sq. ft. - ⑤ 1258.22 m ²					
Qty. in sq. ft. - ⑥ 4884.905					
6143.18					
@ 14.76/m ²					Rs. 90673=00
⑦/⑦ Mix. Seal Surface (m.s.s.)					
Qty. in sq. ft. - ⑦ 1258.22 m ²					
@ 204.84/m ²					Rs. 257746=00
⑧/⑧ semi dense bituminous concrete (S.D.B.C.)					
					Rs. 580489=00

Continuation

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B.P.N. 580489=00

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
of work page (5) 122.12m ²					
③ (10) Painting & lining high board and large					
of work page - (2) 2m ²					
③ 9260/19/11				N	18520=00
				K	1907944=00
Add G.S.T. @ 12%				L	228953=00
Add L.C. @ 1%				L	190792=00
Add S. fee @ 0.73%				L	13928=00
				N	2169904=00
Less 0.01% below				L	217200

N. 21,69,687=00

13/03/22
S.E.

13/03/22
S.E.

Est on A/C B/M

Abstract of cont

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Particulars	Details of actual measurement				Contents of area
	No.	L	H	D.	
① cleaning & grubbing road level.					
Qty in kg = ① 0.258 tmt					
② 51137.38/tmt					13193200
② construction of subgrade					
8 cm thick subgrade					
to					
Qty in kg = ② 4306 m ²					
③ 192413/m ²					83692200
③ granular sub base					
with well graded					
no level to					

Qty in kg = ③ 2298 m ²					
④ 2585.29/m ²					5942200
④ W.B.M. binding = 3.					
Qty in kg = ④ 41.77 m ²					
⑤ 3239.98/m ²					135333200
⑤ Prime coat					
Qty in kg = ⑤ 552.06 m ²					
⑥ 43.15/m ²					24123200
⑥ Tack coat					
Qty in kg = ⑥ 1258.28 m ²					
Qty in kg = ⑦ 4834.90					
6143.18 m ²					
⑧ 14.26/m ²					90673200

for 426435200

Continuation

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Df. 11. 9.06435 = 0.0

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
7/12 min. seal surface					
alg. with key - (1) 1258.28 m ²					
@ 204.84/m ² - L					257246 = 00
8/12 semi dense bitum. coat					
concrete (B.D. 10.5)					
alg. with key - (1) 1221.15 m ²					
@ 1071.643/m ² - L					1328935 = 00
9/12 bituminous stone					
alg. with key - (1) 2 m ²					
@ 2172.109/m ² - L					4340 = 00
10/12 200 m stone					
alg. with key - (1) 5 m ²					

	@ 595.39/m ² - L				2978 = 00
11/12 Prandij and firing					
high level of logs					
alg. with key - (2) 2 m ²					
alg. with key - (1) 1 m ²					
					3 m ²
	@ 926.119/m ² - L				27781 = 00
12/12 600 mm ext. triangle					
alg. with key - (1) 3 m ²					
	@ 2965.30/m ² - L				23726 = 00
13/12 600 mm circular					
alg. with key - (1) 5 m ²					
					L 2031.941 = 00

Continuation

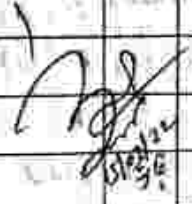
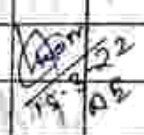
D/f/d 203674/200

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(14) @ 3132.72/m ² - 1					15665.200
(15) 600x450 Rectangular					
of water key - (1) 2 m ²					
@ 3020.70/m ² - 1					9088.200
(16) Planting of trees and					
their maintenance -					
- 1					
of water key - (1) 14 m ²					
@ 820.40/m ² - 1					52507.200
(17) Road masonry with					
hot asphalt - 1					
- 1					

of water key - (10) 282.000 m ²					
@ 723.00/m ² - 1					18942.000
(18) Brick masonry work in					
C.M (1:1:2) in perspective -					
- 1					
of water key - (10) 3109.6 m ²					
@ 5230.40/m ² - 1					16206.000
(19) Planting with C.M (1:1:4)					
15 mm thick - 1					
of water key - (10) 1836 m ²					
@ 158.00/m ² - 1					2917.200
(20) Painting two coats of					
of water key - (10) 1836 m ²					
@ 98.78/m ² - 1					1814.200
					Rs. 23,19,564.200

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. f. 41	27,19,564=00
Add L.R.T. P 12x					27,89,482=00
Add L.R.T. P 1x					28,196=00
Add L.R.T. P 0.72x					16,933=00
					26,38,041=00
L.R.T. 0.01x below					264=00
					26,37,777=00
					

Continuation