

2nd on n/c Bill

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.	
N/W - Const of Road and CD work with Mainline boom Rajapur Balalootho REO Road Ranipatti to Madhopur Phulwariga.					
Agency - Krishna Mahli					
Kuriga, Pipra, B. Ch. parsa					
Aggals - 05 MSD/2020-2021					
Date of Start Work - 05/06/2020					
Completion date (as per agg)					

Actual date of Completion - 04/03/2021
 Measurement - 04/03/2021

① Const of Subgrade and Earthen Shoulder
 Only Blank

2x2x30.00x.70x.30 = 25.20m ³	
6x2x30.00x.70x.30 = 63.00m ³	
9x2x30.00x.70x.30 = 113.40m ³	
01x2x30.00x.70x.30 = 12.60m ³	
10x2x30.00x.70x.30 = 126.00m ³	
11x2x30.00x.70x.30 = 138.60m ³	
3x2x30.00x.70x.30 = 37.80m ³	
2x2x30.00x.70x.30 = 25.20m ³	

Continuation

= 541.80m³

Abstract of work

Sch. XLV-Form No.134

28

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing of 2nd Land					
Qty side Tm B P- 22(1)					
= 0.581 ha					
ch 51135 = 76/40					29709 = w
② P/v and strip to mugsy					
18 51st 8000					
Qty side Tm B P- 22(2)					
= 0.3405					
ch 11160 = 80feet					33482 = w
③ lowest of 480 wells					
03 40-2					
Qty side Tm B P- 22(3)					
= 76.76m					
ch 2150 = 69/3					165087 = w
④ P/v, Caring & capacity of W.S.M. 40-2					
04					
Qty side Tm B P- 22(4)					
= 77.69m					
ch 3849 = 56/3					299072 = w
⑤ P/v, Caring & capacity of W.S.M. 40-3					
05					
Qty side Tm B P- 22(5)					
= 154.53m					
ch 3555 = 91/3					549495 = w

Continuation

1076845 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ P/v 4 applying of prime coat					
Qty of T m ² P-23(6)					
= 2060.40 m ²					
At 44 = 061 m ²					150781 = m
⑦ P/v 4 applying of white coat					
Qty of T m ² P-23(7)					
= 13055.40 m ²					
At 17 = 99 m ²					195705 = m
⑧ P/v 2 Casing of M 45					
Qty of T m ² P-23(8)					
= 2060.70 m ²					
At 213 = 24 m ²					439360 = m
⑨ (cont.) of Subgrade and or earth shoulder					
Qty of T m ² No-754, P-1(1)					
= 629.85 m ²					
Qty of T m ² P-23(9)					589.95 m ²
= 1219.80 m ²					
At 176 = 86 m ²					215734 = m
⑩ P/v, Casing of Semi dense bituminous Concrete					
Qty of T m ² P-23(10)					
= 272.95 m ²					
At 1192 = 27 m ²					3038553 = m
Continuation					35056913 = m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) B ₂₀ 70 M above road					
19	10	11.5	11.4		
Qty side M & No. 75, P-2(2)					
= 11.52 m ²					
e/b 563 = 88/m ² - b 64891 = w					
(12) Plastering work					
Qty side M & No. 75, P-2(3)					
= 100.80 m ²					
e/b 163 = 44/m ² - b 16475 = w					
(13) Painting two coats on					
21 new surface					
Qty side M & No. 75, P-3(4)					
= 100.80 m ²					
e/b 88 = 99/m ² - b 8920 = w					
(14) P/v 4 layering of road					
17 Marb					
Qty side M & No. 75, P-3(5)					
= 58.60 m ² 427291 = w					
e/b 735 = 44/m ² - b 402291 = w					
(15) 1/2 m 15 grade in 10 m stone					
(i) 10 m Stone					
Qty side M & No. 75, P-3(6)					
= 0.3 m					
e/b 2288 = 11/cub m - b 6864 = w					
(ii) 200 m Stone					
11 = 12 nos - Qty side M & No. 75, P-3(6)					
e/b 611 = 98/cub m - b 7344 = w					

Continuation

b 5633758 = w
b 5588758 = w

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16) 1 cc 415 grade boundary					
15					
Qty side 415 No-754, P-4(8)					
= 39 a/o					
ob 477 = 19/each - 18607 = w					
(17) 1/16 4 birch & traffic sign					
Qty side 415 No-754, P-5(7)					
(i) 600m equilateral					
= 12 a/o					
ob 3568 = 13/each - 42821 = w					
(ii) 600m Circle					
= 02 a/o					
ob 4794 = 11/each - 4588 = w					
(iii) 600 x 450m rectangle					
= 06 a/o					
ob 4668 = 65/each - 28012 = w					
(18) Planting on tree by the					
16 now side					
Qty side 415 No-754, P-4(9)					
= 1/16 a/o					
ob 819 = 92/each - 95111 = w					
5782897 = w					
Add 1x 45 (approx adjacent)					
8(+) 57829 = w					
Add 12x 45 (approx adjacent)					
8(+) 693948 = w					
Continuation					
6534674 = w					

