

3rd BK 214 17

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Handwritten construction road from P. many to B. in Toli					
Agency: Sanjay K. Mishra					
Agreement: 11.8.20 (2022-23)					
Date start: 25-5-22					
Date complete: 24-6-23					
Date of survey: 7-5-24					
(1) Surveying by Spinning and combing w. D. in 2023					

$7 \times 30 \times 3.75 \times 0.075 = 59.0625$	
$1 \times 22 \times 3.75 \times 0.075 = 6.1875$	
$13 \times 3.95 + 3.75 \times 0.075 = 3.75$	
$15.0 \times 4.35 + 3.75 \times 0.075 = 4.55$	
$15 \times 4.15 + 3.75 \times 0.075 = 4.44$	
$10 \times 3.9 + 3.75 \times 0.075 = 2.86$	
$15 \times 4.15 + 3.75 \times 0.075 = 4.44$	
85.28 m	
P. Mishra	
7-5-24	

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) concrete of wing Bench monolither ———— do ———— of side bench — 1/1 b = 12 of term B = 1.99 km @ 15 10466.2 / km — 15 20628.30					
(2/2) concrete of reference pillar Bench ———— do ———— of 212 b — 12 of term B = 1.99 km @ 10 10818.50 / km — 10 21529.50					
(3/3) clay and gravel road laid trialy ———— do ———— of side bench 3/3 b — b of term B = 0.537 Hm @ 10 51133.76 / Hm — 10 27459.20					
(4/3) masonry and brick masonry interlocking sign Board — do of side bench 4/3 b — b = 12 of term B = 1 Hm @ 10 11479.66 / Hm — 10 11479.66					
(5/4) concrete of embankment with 45/1 of bench 5/4 b — 1 Hm					

Continuation

at 10 81296.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
91A p-14.4 m B = 45.2 m					
Q 14.7 m B = 15.337 m					
(10/10) Paving 14.4 m x 15.337 m					
comping 14.4 m x 15.337 m					
guidance 14/10					
p-14.4 m B = 16.7 m					
Add 14.4 m B = 85.28 m					
					254.02 m
Q 14.7 m B = 12.1 m					
					38,380 m
(11/11) continued paving					
p-14.4 m B = 12.1 m					
guidance 11/11					
p-14.4 m B = 12.1 m					
Add 14.4 m B = 16.1 m					
					287.41 m
Q 14.7 m B = 12.1 m					
					20,617.55 m
					70,551.57 m
(12/12) Add 14.4 m B = 8,46,618 m					
(13/13) Add 14.4 m B = 70,551 m					
(15/15) Add 14.4 m B = 9,810 m					
					80,70,426 m

Continuation

materials statement

(17) stone rubble: 103.18 m³
screening materials: 20.46 m³
stone chips: 145.26 m³
crushed sand: 72.63 m³

P. Ramesh
21-5-2019
for

by

Continuation

Continuation