

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/Work - Construction of maintenance Road from Babusbar to Rajapur Path.					
N/Agency - M/S Devendra Kumar & Company.					
Ag No - 201/1020/19-20.					
Date of Start - 20.11.2019.					
Rate at Completion - 19.08.20.					
Actual Date at Completion - 10.12.2019					
Record Entry -					
(1/82) clearing and grubbing soil and land in cludy Upstreaming - a - Et.					
$2 \times 20 \times 30 \text{ m} \times 1 \text{ m} = 1200 \text{ m}^3$					
$2 \times 13 \times 30 \text{ m} \times 1 \text{ m} = 900 \text{ m}^3$					
					2100 m ³
				or	0.210 Hec.
(2/84) Cons. of granular Sub. base by Providing well material, spreading in uniform layers					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of Est.					
(1/82) Clearing and grubbing road land including grass bushes, seedlings.					
Straddle turn from (1/82) to 0.210 ha.					
@ Rs. 40, 406.70/ha. = Rs. 10,394 = 30.					
(2183) Cos. at Subgrade and Earthen shoulder - 6m					
Straddle turn from (2183) to 441.10m					
@ Rs. 176.75/ha. = Rs. 77,946 = 75.					
(3184) Cos. at Subgrade and Earthen shoulder - 6m					
Straddle turn from (3184) to 16.480m					
Limit - 14.975m					
@ Rs. 2224.54/ha. = Rs. 33,312 = 48.					
(4185) Priming and Graveling Stone aggregate for base.					
to 1000 m					
to 1000 m					

Continuation

$19. 1, 21, 653 = 53$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Str vide trans for (513)				17.92	m ³
Limit -				17.623	m ³
@ 4073.72 / m ³				71,831	± 30.
(5186) primary being structure and ceiling blue aggregate of white size worn for - 10.					
Str vide trans for (514)				40.72	m ³
Limit -				38.534	m ³
@ 3755.71 / m ³				1,44,722	± 52.
(5187) primary and abby prime coat with bitumen emulsion.					
SS - 1 - - - - -					
Str vide trans for (515)				542.98	m ²
Limit -				513.787	m ²
@ 40.74 / m ²				20,931	± 68.
(5188) primary and abby full coat with bitumen emulsion - 1.					
Str vide trans for (517)				44,537.48	m ²
@ 13.82 / m ²				62,707	± 97
				3,00,194	± 07

Continuation

421847-60

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8185) patch loose over worn using mineral surface for Biking — u — u — e ₁					
At side TNB Gm. (516)				599.98m ²	
unit —			570.	037m ²	
e ₁ . 203.19/m ² to				1,15,825 = 81.	
(8190) fairly and long soil dense bottomed Gm — u — SDBC — u					
At unit TM 1km (618)				98.43m ³	
e ₁ 10, 366.43 to				10,20,367 = 70	
(1098) Road nearby with hit abductor tunnel reluctant Ce — ev					
At unit Tm to (611)				210.44m ²	
@ e ₁ . 735.40/m ² —				1,54,434 = 10	
(1199) fairly and long at cabin bed — Gm (2m to 4.50 Gm) u.					
At unit Tm to (612)				8m ²	
@ e ₁ 735.49/m ² —				5,883 = 20	
				15,96,704 = 78	

Continuation

1718,358.31

maintained statement	
① G.S.B - metal -	
26.50 mm to 9.5 mm - 7.387 m ³	
@ Rs. 550.85 / m ³ - Rs. 4069 = 16	
9.5 mm to 2.36 mm - 5.276 m ³	
@ Rs. 411.33 / m ³ - Rs. 2170 = 37	
2.36 mm below - 8.442 m ³	
@ Rs. 116.85 / m ³ - Rs. 986 = 40	
② G.R-I - 17.021 m ³	
63 mm to 4.75 mm - 21.68 m ³	
@ Rs. 427.69 / m ³ - Rs. 9274 = 20	
Stone sentry - 4.83 m ³ @ 345.52 / m ³ Rs. 1671 =	
binding material - 1.43 m ³ @ Rs. 131.28 / m ³ - 188	
	P.T.O.

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