

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.	
	<u>1st on A/C Soil</u>				
Name of work:- Construction of Road from Methuara Pansy To Noreatola Rajpur Tola, Koyan Tola					
Route huge methuara Pansy Tola under mmsy (20)					
M/Agency:- Dharamjay Singh					
Ag No:- 48/MMSY/2019/19-20					
Date of start:- 09.3.2019					
Date of completion:- 08.12.2019					
(1) Construction of GSB with app material do all courses					
$3 \times 30 \times 3.75 \times 0.100 = 33.75 \text{ m}^3$					
$1 \times 6.00 \times 3.75 \times 0.100 = 2.25 \text{ m}^3$					
<u>36.00 m^3</u>					
(2) Providing and Laying W.B.M. Cms. with app road					
$3 \times 30 \times 3.75 \times 0.075 = 25.31 \text{ m}^3$					
$1 \times 6.00 \times 3.75 \times 0.075 = 1.69 \text{ m}^3$					
Continuation					<u>27.00 m^3</u>

Abstract of Cost

① Construction of C&B
for 2 with approach

Sta ① P-1

36.00 m³ @ 3312.66/m³ 119256.6

② Pav and layer work

Sta ② P-1

27.00 m³ @ 4692.97/m³ 126710.0

③ Cost of unseasoned
Cement concrete m³ in slab

Sta ③ P-2

57.60 m³ @ 8293.58/m³ 477710.0

Continuation

517

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(4) Cost of subgrade and earth shoulder					
24 (4) P-2					
38.59 m ² Ch 230.79/638					8906.9
(5) Cost of earth with app material					
24 (5) P-2					
25.88 m ² Ch 187.47/638					4852.0
(6) Pavement Layer for applied thermos flexible paint					
24 (6) P-2					
19.20 m ² Ch 1027.72/638					19732.0
(7) Pavement Layer of concrete					
24 (7) P-3					
01 No Ch 2400.80/638					2401.0
(8) Pavement Layer of concrete					
12 (8) P-3					
01 No Ch 666.27/638					666.0
(9) Pavement Layer of masonry					
Lap + Curizen Difer-Bon					
24 (9) P-3					
02 No Ch 10050.71/638					20101.0
(10) Pavement Layer of masonry					
Sign band					
1 600 mm x 450 mm					
24 (10) P-3					
01 No Ch 5530.06/638					5530.0

Continuation

Cob 785864.0

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		82.8	785	864.4	
Less 10% for (Sewerage)					78586.4
			8	707	278.4
1					
3-12-2019					
3-12-2019					

Material Statement

① Earth :-	64.47 cuB
② Stone metal	
53 mm to 26.80	15.12 cuB
26.5 to 4.75	19.44 cuB
2/800	8.64 cuB
③ Stone metal	
53 mm to 22-40 mm	32.67 cuB
Stone Screen 11.20 cum	6.48 cuB
④ Stone chip	
20 mm	31.10 cuB
10 mm	20.74 cuB
2/800	25.92 cuB

Continuation

3-12-19
02