

1st on A/c No 11

Name for work—
 Situation of work—
 Agency by which work is executed—
 Date of measurement—
 No. and date of agreement.

1

(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/w — Chanawe NH-85					
to Chanawe Dusadh					
tali					
Agency — Savitri Technocrats					
pvt Ltd					
Aggr. No —					
D/O/s —					
D/O/c —					

1) cleaning and grubbing
of Road land — d —

$2 \times 20 \times 30.0 \times 1.0 =$	1200.0
$2 \times 20 \times 20.0 \times 1.0 =$	1200.0
$2 \times 3 \times 20.0 \times 1.0 =$	180.0
$2 \times 1 \times 10.0 \times 1.0 =$	20.0

Total = ~~2600.0 m²~~

Area = ~~0.2604 ha.~~

Record

2) Const. of granular
sub base — d —

Per step pair

$10 \times 0.95 \times 0.78 \times 0.10 =$ ~~0.74~~

Continuation

Abstract of Cost

9

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Clearing & grubbing of Road / and — do —					
Qty = 0.26 Hec VT MB P-1					
@ Rs 73248.75/Hec — B 19045 = 0					
2) Const. of granular sub base (pot repair) — do —					
Qty = 14.65 m ³ VT MB P-2					
@ Rs 2613.60/m ³ — B 38289.0					
3) P/L/S and Compacting WBM-1% (pot repairs)					
Qty = 36.81 m ² VT MB P-3					
@ Rs 5263.20/m ² — B 193738 = 0					
4) Providing & applying Primer Coat — do —					
Qty = 491.69 m ² VT MB P-5					
@ Rs 55.30/m ² — B 27190 = 0					
5) Providing Logrolling rolling M.S.S — do —					
Qty = 333.45 m ² VT MB P-7					
@ Rs 312.07/m ² — B 166474 = 0					
6) P/A for L Coat — do —					
Qty = 533.45 m ² VT MB P-6					
Qty = 1480.10 m ² VT MB P-7					
T. Qty = 2313.55 m ²					
@ Rs 19.01/m ² — B 43981 = 0					

Continuation

Particulars.	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
7/16) Providing & applying SD BC — do —					
$Q_7 = 44.49 \text{ m}^2 \text{ VTM B P-7}$					
$Q_8 = 13517.01/\text{m}^2$ —					$B 601372=0$
8/17) Const. of unreinforced cement concrete pavement — do —					
$Q_4 = 339.47 \text{ m}^2 \text{ VTM B P-4}$					
$Q_5 = 7795.39/\text{m}^2$ —					$B 2646301=0$
9/16) Providing & applying HATC (B.F.) — do —					
$Q_4 = 94.09 \text{ m}^2 \text{ VTM B P-8}$					
$Q_5 = 801.65/\text{m}^2$ —					$B 75355=0$
10/29) Providing & applying HATC (P.C.C.) — do —					
$Q_7 = 166.0 \text{ m}^2 \text{ VTM B P-8}$					
$Q_8 = 912.73/\text{m}^2$ —					$B 151513=0$
11/20) P/F typical information board — do —					
$Q_7 = 02 \text{ m}^2 \text{ VTM B P-8}$					
$Q_8 = 15958.98 \text{ each}$ —					$B 31918=0$
					$B 3995176=0$
Add 1% LC — (+) B					$39952=0$
Add S.F. — (+) B					$47740=0$
					$B 4082868=0$
Add 18% V.I.S.T. — (+) B					$734916=0$
					$B 4817784=0$
ded. 0.02% for deduction					$B 964=0$
					$B 4816820=0$

Checked
24/9/25
AE

DAO
= 28

24/09/25