

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.	
Name of work - <u>Contract Road and</u>					
<u>work from Tol Mirgani</u>					
<u>Sarmar Road to Tol</u>					
<u>Mirgani Sarmar Road</u>					
<u>W. of 8 ft 6 in. Under</u>					
<u>M.M.G.S.Y. (Sec) length</u>					
<u>1.400 km</u>					
Name of Agency - <u>Smt Smita</u>					
<u>Der. M. - made Chak</u>					
<u>Post Bodha Chhapar</u>					
<u>Gopal gang</u>					
Agreement No. <u>70/S.B.D</u>					
<u>(M.M.G.S.Y. Sec) 2020-21</u>					
Date of work <u>21/09/2020</u>					
Date of Completion <u>20/09/2021</u>					
at place <u>at floor</u>					
Dabot Measurement					
					1383
(1) Contract Reference					
Working Bench					
Mark & Staffs =					1382 km

Continuation

3rd Year Maintenance

80

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - TOL Mirganj					
Samar road to TOL					
Mirganj samar road					
via Sidharin					
Agency - Smt. Sarita devi					
Agreement NO - 70/SB/D/MM/437					
(2020-2021)					
Date of start - 21/09/2020					
Date of completion - 20/09/2021					

work done

- ① Restoration of Rain cuts/Berm with soil mcorum etc. -

$$90 \times 5 \times 1 \times 0.2 = 20 \text{ m}^3$$

$$10 \times 10 \times 0.8 \times 0.15 = 12 \text{ m}^3$$

$$18 \times 7 \times 0.9 \times 0.1 = 11.34 \text{ m}^3$$

$$12 \times 8 \times 0.9 \times 0.2 = 17.28 \text{ m}^3$$

$$60.62 \text{ m}^3$$

$$\text{limit Qty} = 60.24 \text{ m}^3$$

- ② Making up of Berms/

Continuation

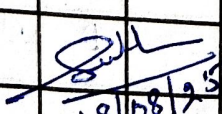
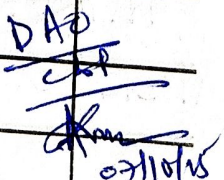
Abstract of cost

① Restoration of rain
cuts / Berms with
soil --- etc.

Qty 60.24 M³ @ 386.14 / M³

Rs = 23261/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/L 2 coats of water based cement paint etc					
Qty 110 M ² @ 91.89/M ²					
					Rs = 10108/-
② P/L of hot applied Thermoplastic compound 2.5mm thick etc					
Qty 280 M ² @ 742.79/M ²					
					Rs = 207981/-
Total = 370143/-					
Add GST + 1 S 13% — + 48119					
					418262/-
less 0.22% — (-) 920/-					
Net Rs — 417342					
 18/08/23 Ab. DAO  07/10/23					