

Agreement No-48/MMSY(AWSESH) SBD/2023-24

Schedule XLV-Form No. 134

ROAD FROM PMGSY 1081 MOTIAN DHAR ROAD TO KELABARI
NEKAHI (NEAR FUTARI CHAUK) WITH FIVE YEAR MAINTENANCE
(PKS No-(AWSESH) NDB-BRR-P2-51-KISHANG) **DIVISION**

M.B.No-1775

R.W.D. Work De- KISHANG.

SUB-DIVISION

T HAKUR BANI

MEASUREMENT BOOK

TANMAY KUMAR DAS

Name to 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.)

1

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
NAME of Road → CONST. OF					
Road FROM PMGSY					
506/Mohan Dhar					
Road TO Kelakari					
NELAR (Near Futanichawki)					
NAME OF Agency & Tannay					
Kumar Das Kishanchari					
Ag. No. - 48/PMGSY (AWEST) SB/2023-24					
Date of work order - 16/03/2024					
Date of completion - 15/9/2024					
Work in progress					
(Record Entry)					
(1/1) providing & laying setting					
out benchmark					
alt = 0.546 km					
(2/2) providing & laying corner					
stone pillars					
alt = 0.546 km					
(3/3) cleaning & rubbing					
Road land line					
gross cc. - 201.					
$2 \times 10 \times 30 \times 4.90421 = 2100 \text{ m}^3$					
$2 \times 8 \times 30 \times 3.5735 = 1680 \text{ m}^3$					
$2 \times 1 \times 6 \times 3.2 + 3.8 = 42 \text{ m}^3$					
Net = 3822 m ³					
$3822 \div 10000 = 0.3822 \text{ hect.}$					

Continuation

SE

Adl 1+L	PP	48,628 =
Adl S.F	P	95,723 =
856		

B.F PS 50,22,218 =

Adl 187.6.87N 9103,999 =

Adl 1+L P 50,222 =

Adl S.F — P 95,723 =

706-PS 60,72,162 =

1ce 2, Bal 20.991(-) PS 12,74,548 =

59 PS 47,97,615 =

~~16msd~~
~~22/02/24~~
~~AS~~
 22/7/2024
 J.E