

MMWISI (AWSESH) NDB BRRP2. ⁷²⁹~~330~~. SUPAUL.
Bauravgarh Panchyat Near Meghvia Petrol.

Schedule XLV Form No. 134.

Pump to Shiv Mandir.

Agreement No- 17 SBD-2024-25 →

DIVISION

Agreement Value - ~~2, 40, 00, 00~~ ₹.

SUB-DIVISION

SURAT Singh.

Measurement Book

1753

30-10-24.

Est On A/c Bill

1

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.	
Name of work:— Const of Road					
From Gaurangash Parichal					
2002 Meghna Petrol					
pump to Shiv Mandir.					
Agency:—					
Agreement No:—					
Date of start:—					
Date of comp ⁿ :—					
1) Setting out pillars.					
(i) Benchmark pillars.					Qty = 2 Nos.
2) Reference pillars.					Qty = 4 Nos.
3) clearing and mudding					
Road land.					
$2 \times 10 \times 30m \times 3.50 = 2100.0$					
$2 \times 10 \times 30m \times 3.50 = 2100.0$					
$2 \times 10 \times 30m \times 2.50 = 2100.0$					
$2 \times 5 \times 30m \times 3.50 = 1050.0$					
$2 \times 2 \times 26m \times 3.50 = 182.0$					
					Total = 11532.0

say = 0.75 Hect.

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of cost					
i) setting out pillars.					
ii) Bench mark pillars.					
Qty = 2 Nos. vide Pg - 1					
@ 4876.69 / No					B = 9753 = w
iii) Reference pillars.					
Qty = 4 Nos. vide Pg - 1					
@ 2254.65 / No					B = 9019 = w
2/2) clearing and scrubby					
Road land.					
Qty = 0.75 Hect. vide Pg - 1					
@ 72877.50 / Hect					B = 54658 = w
3/3) Box cutting Road surf.					
Qty = 110.29 m ³ vide Pg - 2					
@ 95.96 / m ³					B = 10582 = w
4/4) Const. of Embankment					
Qty = 66.17 m ³ vide Pg - 2					
@ 75.01 / m ³					B = 4963 = w
5/5) Const. of Embankment					
(Lead upto 1000m)					
Qty = 1079.54 m ³ vide Pg - 2					
@ 240.31 / m ³					B = 258944 = w
6/6) Const. of USB wall					
Qty = 137.24 m ³ vide Pg - 4					
@ 2965.0 / m ³					B = 406119 = w

Continuation

Continuation