

NITISH KUMAR

Schedule XLV-Form No. 134

MB No:- 2948

RWD WORK'S DIVISION

SAHARSA

RWD WORK'S SUB-DIVISION

SAITRAKATTI

Measurement Book

MB No:- 2948

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :- Const of Road from Gobargada					
near chetrasayan Yadav house					
to Sadhu sthan (se)					
Agency :- Nitish Kumar					
Agg No :- 36500/HM-654/20-21					
D.O.S :- 05.07.20					
D.O.C :- 08.04.21					
Actual D.O.C :- 16.04.25					
Date of Entry :- 02.04.25					
Measurement upto Date					
1/ Setting out pillars do					
do all corpl. Job					
(i) Benchmark pillars					1.00 ha
(ii) Reference pillars					3.00 ha
2/ clearing & grubbing Road					
Level do do all					
— Corpl. — Job —					
$2 \times 7.54 \times 1.5$					0.2262 Hect
10.000					
3/ Const of sub grade & earthwork					
Shoulder do do all					
— Corpl. — Job —					
$10 \times 30 \times 7.276 \times 0.30 = 654.84 m^3$					
$8 \times 25 \times 7.276 \times 0.30 = 436.56 "$					
$1 \times 28 \times 7.276 \times 0.30 = 61.118 "$					
$1 \times 12 \times \frac{5+6}{2} \times 0.30 = 19.80 "$					
$4 \times 25 \times \frac{6+5}{2} \times 0.30 = 165.00 "$					
$1 \times 24 \times 5.5 \times 0.30 = 39.60 "$					

Continuation

Total = 1376.918 m³

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Comments of area
	No.	L.	B.	D.	
Date of Entry - 16.04.15					
Road Furniture					
1/ (i) Ordinary kerb stone	—				2.00 m ²
(ii) 200 mm stone	—				3.00 m ²
2/ p.p.s. fixing base of project	—				2.00 m ²
3/ Boundary pillar	—				24.00 m ²
4/ Traffic sign					
(i) 600 mm equilateral triangle	—				10.00 m ²
(ii) 600 mm circular	—				2.00 m ²
(iii) 800 mm x 600 mm rectangular	—				2.00 m ²
(iv) 600 mm x 450 mm rectangular	—				8.00 m ²
(v) 900 mm side octagon	—				2.00 m ²
5/ Road Markings with bit applied to road surface					
2x 20 x 30 x 0.10 =					120.00 m ²
2x 22 x 22 x 0.10 =					8.80 "
2x 30 x 30 x 0.10 =					18.00 "
					1
					Total = 146.80 m ²
6/ painting on parapet wall					
H.P. 2x 2x 6.150 x 0.40 =					9.84 m ²
2x 4x 6.150 x 0.60 =					29.52 "
2x 4x 0.40 x 0.60 =					1.92 "
Box 2x 8.34 x 0.40 =					6.67 "
4x 8.34 x 0.60 =					20.02 "
4x 0.40 x 0.60 =					0.96 "
					Total = 68.93 m ²
Deeksh Pamam 16/04/15					

Continuation

ABSTRACT OF CWS

(4th on A/R 01/01/2022)

34

4th on A/R (B.I.)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/1 (i) Benchmark Poles					
Qty = 1.00 m ² - width 2.6					
@ 4322.66/m ² - B =					4323.20
(ii) Reference Poles					
Qty = 3.00 m ² - width 2.6					
@ 1971.46/m ² - B =					5914.20
2/2 clearing & grubbing Road land					
Qty = 0.2262 Hect - width 2.6					
@ 51133.76/Hect - B =					11566.20
3/3 Const ⁿ of Embankment Road					
Qty = 1132.16 m ³ - width 32					
@ 140.25/m ³ - B =					158786.20
4/4 Const ⁿ of subgrade & Eeghen					
Qty = 1538.918 m ³ - width 27					
Qty = 483.664 m ³ - width 30					
2022.582 m ³ @ 187.33/m ³ - B =					378890.20
5/5 Const ⁿ of GSB base					
Qty = 588.698 m ³ - width 27					
@ 2752.22/m ³ - B =					1620226.20
6/6 Const ⁿ of CBR base					
Qty = 207.009 m ³ - width 28					
@ 3134.88/m ³ - B =					648948.20
7/7 Const ⁿ of Prime coat (SS-1)					
Qty = 2685.157 m ² - width 29					
@ 45.25/m ² - B =					121503.20
8/8 Const ⁿ of Tack coat (RS-1)					
Qty = 2685.157 m ² - width 29					
@ 15.38/m ² - B =					41298.20

Continuation

B = 29,91,454.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

Continuation

up to Date Material statement			
①	12/10	=	3154.749 m ³
②	53 mm to 9.5 mm =		353.22 m ³
③	9.5 mm to 2.36 mm =		141.288 m ³
④	Coarse Sand =		280.60 m ³
⑤	Stone Aggregate =		137.33 m ³
⑥	Local Sand =		41.012 m ³
⑦	Filter Material (Stone) =		23.78 m ³
⑧	53 mm to 22.4 mm =		250.48 m ³
⑨	Stone Screening =		49.683 m ³
⑩	Bifurner Emul (S-1) =		2.283 MT
⑪	" "	(RS-1) =	0.725 MT
⑫	Bifurner (S-90) =		5.102 MT
⑬	Stone chips =		72.50 m ³

Continuation

Dakesh
 Ramam
 17.04.25
 TS