

MB NO 715

Schedule XLV-Form No. 134

Name of road masonry (sc) DIVISION

Road pect mazar to malhammadpur fado Sharma
ke ghar
Gwalpura

SUB-DIVISION

MEASUREMENT BOOK

Name of work → Nirmala Devi

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: - PWD Road

Peer Nagar to Maha-

madpur Fule Sharma

Ke ghar. mmssy-sc

Agency: - Nirmala Devi Dist

- Madhupura -

Date of start - 09-06-2020

Date of completion - 30 Sept 20-21

Agreement no: - 30 Sept 20-21

(1) Setting out pillars

on village Panch

of working dorch

marks do do

B.M. pillars - 2 no

R.F. pillars - 6 no -

(2) clearing & Graveling

roadland dorch

$$2 \times 10 \times 30 \times 3.50 = 2100 = \text{sqm}^2$$

$$2 \times 3 \times 30 \times 3.50 = 630 = \text{sqm}^2$$

Continuation

$$2730 = \text{sqm}^2$$

ABSTRACT COST 4th-R/A bill

42

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:- PWD Road					
Peer Nagar to Mahamandpur					
P/O Sharma Keshar					
MMSY-SC-					
Agency:- Nirmala Devi Dist-					
Madhupura -					
Date of Starte - 9-6-2020					
Date of completion - 8-6-2021					
Agreement no - 30580 of 20-21					
Actual date of completion - 20-2020					
(1) providing 8 ft wide					
of 1000 kg per m					
R.F 2 m @ 4086.73/m RS= 8172=60					
R.F 6 m @ 1857.61/m RS= 11145=66					
cleaning & Grubbing					
roadland do do					
8 ft wide - 1000 kg/m					
1.05 Hec @ 0.07 Hec = 1.12 Hec					
@ 51133.76/m RS= 57269=81					
(12) 3 Enlevation for road					
work cutting Soil					
do do -					

Continuation

total RS= 76588=07

Sch. XLV-Form No. 134 B.F.R.S. = 76588 = 07

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
- Qty ride TMB (p) 30					
31.31 m ³ @ 74.16/m ³					
RS = 2321 = 94					
(14) / 4 Construction of Embankment with approved material d-d					
Qty ride TMB (p) 31					
18.786 m ³ @ 26.11/m ³ RS = 490 = 90					
(15) / 7 Construction of Embankment Lead up to 100 m d-d					
Qty ride TMB (p) 35 + 20					
303.837 m ³ + 34.3.375 m ³					
= 647.285 m ³ @ 131.03/m ³					
RS = 84807 = 20					
(16) / 8 Construction of embankment lead up to 100 m d-d					
Qty ride TMB (p) 38					
1373.592 m ³ @ 174.94/m ³					
RS = 2,40,296 = 18					
(17) / 9 Construction of Embankment Grade & Embankment Show lead d-d					
Qty ride TMB (p) 31 + 39					
763.98 m ³ + 1117.464 m ³					
= 1881.444 m ³ @ 176.58/m ³					
RS = 332,225 = 38					
Continuation					
Total RS = 7,36,729 = 67					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) 21	providing & laying 10/10 & Citizen Sondamary Board do do Qty vide TMB (P) 31				
	2 no @ 9303.75/no RS=18607=80				
(9) 33	E/W in Excavation for foundation do do Qty vide TMB (P) 31				
	31.32 m ³ @ 269.32/m ³				
	RS=8485=10				
(10) 34	do leveling covered do do Qty vide TMB (P) 32				
	5.690 m ² @ 5017.78/m ²				
	RS=28551=16				
(11) 35	plumb/RCC in sub structure do do Qty vide TMB (P) 32				
	30.34 m ³ @ 5781.59/m ³				
	RS=175413=44				
(12) 36	providing & laying RCC pipes 3 do do Qty vide TMB (P) 32				
	15.00 m @ 1090.43/m RS=16356=45				

Continuation

total RS=9,84,093=32

Sch. XLV-Form No. 134 B.F 9,84,093=32

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 39	E/W 10	Excavation			
		for foundation			
		de d			
		Qty vide TMB/D/32			
		223.42m ³ @ 269.32/m ³			
				RS= 60171=47	
(14) 40	providing concrete				
		for pling/RCC in			
		of foundation de d			
		Qty vide TMB/D/32			
		15.84m ³ @ 5017.78/m ³			
				RS= 721=72	
(15) 41	providing				
		for pling/RCC in			
		foundation de d			
		Qty vide TMB/D/33			
		66.80m ³ @ 5585.16/m ³			
				RS= 373088=68	
(16) 42	Supplying fitting				
		of 11/16" bar			
		de d			
		Qty vide TMB/D/33			
		0.320m ³ @ 45590.99/m ³			
				RS= 14589=11	
(17) 43	pling/RCC in				
		structure de d			
		Qty vide TMB/D/32			
		32.432m ³ @ 5781.59/m ³			
				RS= 187508=52	

Continuation

Total/RS= 16,98,932=73

Sch. XLV-Form No. 134 B.F.R.S. = 1698932 = 73

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(18) 45	Plan/RCC to Str volume - do do Qty vide TMB (p) 33 20.04 m ³ @ 6393.71/m ³ RS = 128129 = 94				
(19) 46	Supplying Rithing & Placing HYSD bar do do Qty vide TMB (p) 33 2.02 m ³ @ 45731.98/m ³ RS = 92378 = 59				
(20) 47	Back Rithing & Bar putment do do Qty vide TMB (p) 34 68.56 m ³ @ 702.46/m ³ RS = 48160 = 65				
(21) 48	providing & laying piles medium - do do Qty vide TMB (p) 34 39.64 m ³ @ 2930.40/m ³ RS = 116161 = 05				
(22) 49	providing and laying RCC Supp. Structure do do Qty vide TMB (p) 34 8.76 m ³ @ 6958.10/m ³ RS = 60952 = 95				
Continuation					2144715 = 91

h ALV Form No. 134 B.F.RS=2144715=91

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) 50					
Supplying & laying					
8 pieces N.V.S.D					
bars de de .34					
0.740 mt @ 46781.78/mt					

RS=34618=51

(24) 10					
Construction of					
G.S.B providing by					
well graded material					
de de					
0.15 wide time 0.225					
+ 40					

283.50m³ + 601.595m³

885.095m³ @ 2554.65/mt

(25) 11					
providing & laying					
spacing and comp-					
acting Shore concrete					
work - 0.3					
0.15 wide time 0.225					
431.406m ³ @ 3344.57/mt					

RS=1442867=56

total 58,83,309=92

add 12% G.S. + RS= 70,59,97=19

add 1% Labour Cost RS= 58,83,33=09

RS= 66,48,140=20

1.99% below agreed H/132,297=98

RS= 65,15,842=22

less previous total payment 1) 26,77,285=00

Net RS= 38,38,557=22

Say RS= 38,38,557=00

5-2-2022

Continuation
5.2.22

05/02/22