

MR-3054
Khaprauli to Bhagwanpur Piprahi

Schedule XLV-Form No. 134

Executive Engineer

DIVISION

R.F.D. Works Division

जिम्मेदारी

R1949.

SUB-DIVISION

Santosh Singh

Measurement Book

1st on A/C B-100

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
Name of work - Const. of Road					
from Khatraul to					
Bhagwanpur Piprahi					
Under MR 3054 scheme					
Name of agency - Sandesh Singh					
App No - 66 MBR					
Date of commencement - 04-01-22					
Date of completion - 06-10-22					
① Clearing and grubbing					
road land					
all comp job					

0.98 Hect QVMA P 2 sl. $\frac{2}{1}$				
② Rs 52940.34/Hect Rs 51911.00				
2 Const. of Subgrade and				
earthen shoulder with				
approved material				
obtained from bore				
PW lead up to 100mm				
all comp job				
2057.14 m ² QVMA P 1A sl. $\frac{1}{2}$				
① Rs 192.04/m ² Rs 395204.00				
③ P/W G.S.B. with stone				
metal - all comp job				
501.82 m ³ QVMA P 4 sl. $\frac{1}{3}$				
202.67 Rs 2054.99/m ³ Rs 416485.00				
① Rs 2054.99/m ³ Rs 1031235.00				

Continuation

C.O. Rs 1478353.00

B.P. Rs. A169468.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8) PIV 20 mm thick m/c					
Real surface					
all comp Job					
4065.04 m ² QVIMBA	9			sl. 2	
3648.80					
(9) Rs 193.37 / m ²				Rs	786063.00
(9) PIV S.D. B.C. cell Ah					705568
B &umen (8-65)					
all comp Job					
89.56 m ³ QVIMBA	10			sl. 2	
89.74 " " "	11			sl. 2	
90.66 " " "	11			sl. 2	
91.31 " " "	12			sl. 2	
41.15 " " "	13			sl. 2	
402.42 m ³					
(10) Rs 9503.66 / m ³				Rs	3985431.00
PIV PCC grade M-30					
in pavement					
all comp Job					
393.84 m ³ QVIMBA	8			sl. 1	
(11) Rs 4041.30 / m ³				Rs	
(11) (rate has been obtained as per revised estimate)					
10 PIV 5th km stone					
Post					
all comp Job					
2 Nos QVIMBA	18			sl. 10	
(12) Rs 3615.31 / each				Rs	7231.00
11 PIV 1 km stone Post					
all comp Job					

Continuation

G.O. Rs 8948193.00

G.C. 2948133.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
A Net AVTM20		18	31	$\frac{6}{11}$	
(11) @ Rs 2244.33 each					Rs 9110.00
12 Ply 200mm 3/4 one foot					
all comp job					
2A Net AVTM20		18	31	$\frac{7}{12}$	
(12) @ Rs 570.16 each					Rs 13624.00
13 Ply 600mm equilateral and triangle sign board					
all comp job					
12 Net AVTM20		18	31	$\frac{13}{13}$	
(13) @ Rs 3518.64 each					Rs 42224.00

(14) 12 Ply 600mm circular					
sign board					
all comp job					
2 Net AVTM20				$\frac{9}{14}$	
(15) @ Rs 4763.30 each					Rs 9534.00
15 Ply 600mm x 450mm					
rectangular sign board					
all comp job					
A Net AVTM20		19	31	$\frac{10}{15}$	
(16) @ Rs 4670.34 each					Rs 18561.00
16 Ply boundary Diagonal					
all comp job					
A2 Net AVTM20		19	31	$\frac{11}{16}$	
(17) @ Rs 495.00 each					Rs 20190.00

Continuation

G.C. 3062099.00

+519075

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
17 planting of tree by road side					
all comp job					
170 Nos of VMBP 19				sl 12/17	
@ Rs 837.70 each					Rs 142409.00
18 P.V. road marking with					
hot applied thermo					
plastic paint on					
R.T. surface					
all comp job					
850.00 m ² of VMBP 16				sl 1/18	
@ Rs 721.95/m ²					Rs 613658.00
19 P.V. Pedestrian crossing					
all comp job					
200 m ² of VMBP 16				sl 2/19	
@ Rs 721.95/m ²					Rs 5476.00
21 P.V. road marking with					
hot applied thermo					
plastic paint on					
C.C. surface					
all comp job					
240.00 m ² of VMBP 17				sl 3	
@ Rs 808.52/m ²					Rs 194044.80
22 (rate has been not revised estimated)					
20 P.V. typical MMSY MR					
3054 informative sign					

Continuation

B.S. Rs. 9823942.00
8280918

Continuation

69/65/24
9700000 = 06/05/