

CHAMAR TOLi To DHODIYAHi TOL,

Schedule XLV-Form No. 134

MMW5Y-5C
(MAINTENANCE)

BE NIPUR

DIVISION

BE NIPUR

SUB-DIVISION

MEASUREMENT BOOK

220-22014/392511

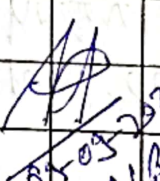
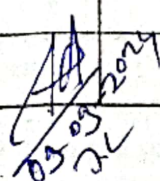
M.B.N. - 13 90

220-22014/392511

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Restoration / Rain curb					
121.45 m ³ @ V7 MB PN-21-22					
@ 398.45/m ³					A 48392=
2) Making up / Bottom / shoulder					
stripping excess surface					
11.6 shoulder strip					
673.66 m ² @ V7 MB PN-23					
@ 54.16/m ²					A 36485=
3) Repair / potholes fully					
with 75mm BM					
11.77 m ² @ V7 MB PN-24					
@ 10254.77/m ²					A 120699=
4) patch repair over potholes					
with 13.2mm +					
0.09 mm mix lean					
Surge					
157.62 m ² @ V7 MB PN-24-25					
@ 212.71/m ²					A 33529=
5) Maintenance / CS work					
5N @ V7 MB PN-25					
@ 1131.64/coul					A 5658=

K 244763=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6/12) White washing / plaster wall / cp work					
89.2m ² QV 7m RPR 25					
Q/L 15.98/m ²					1425=
					246128=
Less 10% bulow					Q/L 24619=
					221569=
 05-05-2024 DEL (BMM)					
Material					
① Soil — 222.50m ³					
② Stone chps 21.89m ³					
③ Emulsion — 0.232m ⁷					
④ Blumim — 1.24m ⁷					
 05-05-2024					

Continuation

