1st on PIC Bill

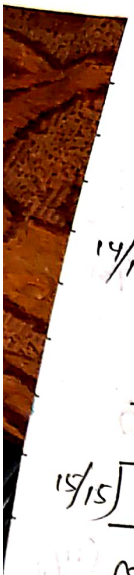
1

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 No.	L.	B.	D.	Contents of area
Name of Road: Repair Of road from Lodu Jotaru Tola Khurd to Tanka					
Name of Agency :- M/S Ravi Kr Singh					
Agg No - 03/MB29/MR/3054/2024-2025					
Date of start. - 18-06-2024					
Date of complation- 17-03-2025					
Measurement Entry					
1| PIV cleaning and grubbing of road Lonel- do do-					
all complete job:-					
	2	5	50m	1.0m	500m²
	2	5	50m	1.0m	500 m²
	2	10	50m	1.0m	1000m²
	2	4	50m	1.0m	400m²
	2	2	40m	1.0m	160m²
			Total Qty:		2560m²
Qty- 2560m²/10000					= 0.256 Hec Say = 0.26 Hec
2| PIV const of subgrade and Earthen shoulder do all complete job as per specification					
	2	10	30m	1.125x0.2	= 135m³
	2	10	30m	1.125x0.20m	= 135.0m²

Continuation



Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
	@ 46	60.36 /NOS		Rs =	37,283=00
14/14) Plv 600mm circular —					
Qty = 6.00 Nos vide Pg 10					
	@ 4502.68 /NOS			Rs =	27,016=00
15/15) 600mm x 450mm Rectang Wall..					
Qty = 6.00 Nos vide Pg-10					
	@ 4358.14 /NOS			Rs =	26,149=00
16/16) Plv S/F/P Boundary pillars do - do —					
Qty = 40.00 Nos vide Pg-11					
	@ 831.79 /NOS			Rs =	33,272=00
17/17) Plv Printing New letter					
Qty = 352.00 cm vide Pg-11					
	@ 0.77 /cm			Rs =	271=00
18/18) Plv Planting of Trees and their maintance for one year — do —					
Qty = 88.00 Nos vide Pg-07					
	@ 1305.10 /NOS			Rs =	1,14,849=00
19/19) Plv and laying Road					

Continuation

C.O Rs=36,13,170

Sch. XLV-Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
			B/F		Rs = 38, 25, 732 = 00
Less Per A/c payment +					Rs = 37, 13, 657 = 00
					Rs = 1, 12, 075 = 00

AKP
10-12-2024
JE

10/12/2024
AE

∴ up to date material statement :-

1. E/W = 263.24 m^3
2. Stone Agg. = 73.40 m^3
3. Local sand = 11.50 m^3
4. Stone Screening material = 12.60 m^3
5. Stone chips = 25.10 m^3
6. Bituminous = (S90) = 8.757 mT
7. SS1 = 0.331 mT
8. RS1 = 0.905 mT
9. Coarse Sand = 67.50 m^3
10. West plastic = 0.756 mT

10/12/2024
AE