MMGSY-SC KATHAR

Schedule XLV-Form No. 134

DALAN PMGSY ROAD BHAWARAPUL TO RAILWAY GUMATI.

R.W.D KATHAR **DIVISION**

HASANGANJ / KATHAR **SUB-DIVISION**

M.B. No - 2133

MEASUREMENT BOOK

KRISHNAPALI CONST. PVT. LTD.

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- Dalan PMGSY road					
Bhawarai pul to railway Gumti					
Agency — Krishnapally Constn Pvt. Ltd.					
Agreement No -					
Date of work order -					
Date of completion -					
(1) Restoration of raincuts.					
	6	× 4.05	× 2.50	× 0.30 =	18.22
	1	× 4.00	× 3.30	× 0.30 =	3.96
	7	× 4.97	× 1.95	× 0.30 =	20.35
	6	× 8.00	× 2.00	× 0.30 =	28.80
	7	× 3.80	× 1.50	× 0.15 =	5.98
	4	× 4.80	× 1.20	× 0.15 =	3.45
	6	× 5.32	× 1.32	× 0.15 =	6.32
				=	87.08 m^3
(2) Making up of berms/ shoulder:					
	2	× 26.00	× 1.20	=	62.40
	2	× 25.00	× 1.50	=	75.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		7th YEAR - (M)			
Abstract cost of cost					
(1) Restoration of rainburs.					
vide estt. page no - 1					
87.08 m3 @		365.25 /m3		=	31806.00
(2) making up bermes/shoulder.					
vide estt. page no - 2					
798.74 m2 @		54.16 /m2		=	43260.00
(3) Repair of pot holes filled 75 mm					
vide estt. page no - 2					
100.77 m3 @		302.40 /m3		=	30473.00
(4) Patch repair over ~~pot~~ bituminous ~~holes~~ surface on.					
vide estt. page no - 2					
100.75 m2 @		204.68 /m2		=	20622.00
(5) maint. of H.P Culvert.					
vide estt. page no - 3					
4.00 nos @		1131.64 /nos		=	4527.00
(6) maint. of slab culvert.					
vide estt. page no - 3					
1.00 NO @		2336.81 /NO		=	2337.00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	Rs –	135297.00
	Less	10%	below GL	Rs –	13530.00
				Rs –	121767.00
Ramesh 15/2/25 JE			15/02/25 AE		

Material Statement

CU soil — 326.70 m³