RRSMP(SC)M.M.U.S.W.J

Name of Road - Kokalat Path to Uttarpali

Shedule XLV Form No. 134.

DIVISION

(NS-ESM(JU)

SUB-DIVISION

উত্তরপুর

Measurement Book

M.B.No - 1637

1st on R/A 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				Contents of area
	No.	L.	B.	D.	
1. Name of work – Maintenance of road from Kakolat Path To Uttandi					
2. Agency :- M/s Niranjan Sharma (NS-ESM(JV), At-Ashiyana, Belan Bazar (Adiwasi)					
3. Agg. No - 08/MMG/SUY/RRSMP/CMBD-2025-26 Rayauli					
4. Name of Package - RRSMP/24-25 Rayauli/02					
5. Date of commencement					
	23/09/2025				
	Record Entry				
1/1 Clearing and Grubbing Road Land (By manual means) including uprooting wild vegetation.	do-	do.			
	2	30.0	1.00	= 60.00 m²	
	2	12.0	1.00	= 24.00 m²	
	2	30.0	1.00	= 60.00 m²	
	2	12.0	1.0	= 24.00 m²	
	2	30.0	1.0	= 240.00 m²	
	2	30.0	1.0	= 300.0 m²	
				708.0 m²	

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
part C					
	1	30·0	(3·85 + 3·60)/2	0·10	11·175
	1	30·0	(3·60 + 4·0 + 4·0)/3	0·10	11·60
	1	30·0	(4·0 + 3·90 + 3·85)/3	0·10	11·750
	1	30·0	(3·85 + 3·75)/2	0·10	11·400
	1	30·0	(3·75 + 3·95 + 3·30)/3	0·10	11·00
	1	30·0	(3·30 + 3·95 + 3·80)/3	0·10	11·05
	1	30·0	(3·80 + 3·80)/2	0·10	11·40
	1	30·0	(3·80 + 3·10)/2	0·10	10·350
	1	7·0	(3·10 + 3·10)/2	0·10	2·170
	1	30·0	(3·10 + 3·80 + 3·80)/3	0·1	10·70
	1	30·0	(3·80 + 3·95 + 4·30 + 3·80)/4	0·10	11·888
	1	12·0	(3·80 + 7·80 + 4·60 + 4·0)/4	0·1	6·060
	1	30·0	(4·0 + 3·65 + 3·80)/3	0·1	11·450
	1	30·0	(3·80 + 4·30 + 4·98)/3	0·1	13·080
part D					
	1	30·0	(3·80 + 4·30 + 4·60)/3	0·1	12·70
	1	15·80	(4·60 + 4·30)/2	0·10	7·031
	1	12·0	(4·30 + 6·60 + 4·15)/3	0·10	6·020
	1	30·0	(4·15 + 3·80 + 3·58)/3	0·10	11·530

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1X30·0X		$\frac{3.58+3.75+3.90}{3}$		X0·10	= 11·230
1X30·0X		$\frac{3.90+4.50+4.45}{3}$		X0·10	= 12·850
1X30·0X		$\frac{4.45+3.75+3.70}{3}$		X0·10	= 11·90
1X30·0	X	$\frac{3.70+4.20+3.85}{3}$		X0·10	= 11·750
1X30·0	X	$\frac{3.85+3.80+3.70}{3}$		X0·10	= 11·350
1X30·0	X	$\frac{3.70+3.82}{2}$		X0·10	= 11·280
1X30·0X		$\frac{3.82+3.90+3.80}{3}$		X0·10	= 11·520
1X30·0X		$\frac{3.80+3.85}{2}$		X 0·10	= 11·475
1X30·0X		$\frac{3.85+3.80}{2}$		X0·10	= 11·475
1X24·0	X	$\frac{3.80+4.30+8.40}{3}$		X0·10	= 13·200
					470·106 m³
3/12 Providing and fixing Logo of MMOHSUY Project in formalory sign board.					
2·0 NO					
Jaywal 20/11/25 JE					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Abstract of material statements				
coarse sand =			211.548 m^3		
crushed stone					
25mm to 12.5mm =			423.095 m^3		
Admixture =			940.212 kg		
cement =			188.042 MT		
Examined 20/1/25 J.E					

Abstract of cost

1.	Clearing and Grubbing Road Land (By manual means) including uprooting do--do.		
	Qty. vide TMB P.NO- 2(1) 0.22 Ha @ 73248.75 =		16115 16115=00
2/4.	Const. of un-reinf orced, plain cement conc. pavement (M35 Grade) over a prepared sub-base--do--do.		
	Qty. vide TMB P.NO- 6(2) 470.106 m^3 @ 5691.09 =		2675416=00
			2691531=00

Continuation

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BIP
2691531=00

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
3.12.	P/U and fixing				
	Logo of MMC&SUY				
	project informatory				
	sign board.				
	Qty. vide	TMB	P.No-	6(3)	
	2.00 No	@ 10569.35	/No=		21139=00
					2712670=00
	Add 1% L.C			=	27127=00
	Add 18% G.S.T			=	488281=00
	Add S.T.			=	51017=00
					3279095=00
	Less below	15.10%		= (-)	495143=00
					2783952=00

Jayvel
20/11/25
J.E

N.S.M
20/11/25
A.E.

Continuation