

Name of Work -
 Location of work -
 Agency by which work is executed -
 Date of measurement -
 Date and date of agreement -
 These four lines should be repeated and the commencement
 the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
N.W. const of Road from					
PM Govt Road to Jharkhand					
School -					
Agar - MIS Madhavi					
Supervisor at					
Chowdhar Road Kalkaji					
Dist Bawla					
Agreement on 23/02/2024					
Defect start 28.01.2024					
Defect completion 28.01.2024					

Date of entry - 21.10.2024	
(1)	const of Bench mark
	and R.I.P. Pillar.
	By (i) Bench mark
	By - 1.09 cm
	(+) 0.02
	1.11 cm
(1)	R.I.P. Pillar 1.09 cm
	0.02
	1.11 cm
(2)	clearing and grubbing
	Road width - 12m
	2 x 1.69 x 2.10 = 7.36000 m
	= 1.48 1.486 Hectare

(Continuation)



ABSTRACT

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
① 1	Comp of Bench mark				
	stem ① - 1				
②	1.11 km				
	Avg 3242.54/km				5819.10
③	R/A Diller				
	1.11 km				
	Avg 2837.08/km				3149.20
③ 4	Clearing of ground				
	Red Ld - 21				
	Only side open ②				
	P-1 -			1436 Helone	
	Avg 75573.34/km				32950.20
④/8	Const of sub grade				
	Only side stem ③				
	P-2 -			1795.00 m	
	Add ⑤ P-9 4			800.00 m	
				2595.04 m	
	Avg 256200/m ² R				6.643302
⑤ 9	Const of 48m width				
	road L				
	stem ① P-4/5			764.30 m	

(Continuation)

Avg 1510.56/m² R 11.544452

18, 60, 6932



Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			132	11	1860, 692
(6) ₁₀ PIV statement					
	21	3		11	
stem (P) P-6					
278.56 m @ 1-2445.54/m					
					6.812302
(7) ₁₁ PIV Paving work					
stem (P) P-6					
2776.35 m					
CV 59.82/m ²					1,66,081.2
(8) ₁₂ PIV track work					
- - -				11	
stem (P) P-8					
2776.35 m					
CV 20.42/m ²					56,693.2
(9) ₁₃ PIV compounding					
vide. stem (P) P-8					
2776.35 m					
CV 212.50/m ²					589,974.2
(10) ₁₄ Comp of cement concrete					
paving - - -				11	
vide stem (P) P-6					
160.46 m @ 6892.46/m ²					
(Continuation)					11,05,964.2
					44,60,835

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
		S.F (13)			70.996012
(1) E/W	1727.30				
		@ 35.25/m ²			60.88750
(2) 98m -	264.25m				
535 9.80m	458.55m				
(3) 98m -	951.25/m				
					4,27,3542 = 4273542
(4) 9.80 -	2.36 -	183.17			
		@ 429.97/m			787582
(11) 2.36m and below					
	275.13m				
	@ 144.27/m ²				398252
(3) W.B.M -	534.27m				
	@ 1100.04/m				
					3,67,7132
(11) screem masonry.					
	66.85m				
	@ 429.97/m ²				287432
(4) premy. r	75.00m				
	@ 429.97/m ²				322482
(5) concrete	150.84m				
	@ 901.46/m ²				1,35,9262
(11) sand	75.42m				

(Continuation)
 @ 577.80/m² 4357800
 12,14,9822

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Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			13.5		12,14,98'22
(8) 10120 Paddy					
		34329	415		1,84,347'2
(11) Sand		16.08	m		
		25.577	807	m	9291'200
(17) Cont'dr of embank					14,08,620'2
					214
(18) with 1000m					
Dry night skin					
			2		1,40,862

Total S.C = 140,862

Add PART A

Vid Pyuno 16 7099'601

72,40,463

Limit for allotment
from 15,64,934'00

11/1/2025

A. E. P. M.

(Continuation)