

02

PRK1 NO. MR-11/23-24/145/10
Schedule XLV Form N.134.

N/W RWD. PMGSY Road to Kushha Sharma
Tola Wazir No. 4

NA/A:- Sahishnu const. Pvt. Ltd.

Navgachhi DIVISION

Naxayanpur SUB DIVISION

Agg NO-05/MBD/2024-25

MEASUREMENT BOOK

1017

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
2nd & final Bill					
N/work-	PM 414				Road to Kucha
	sharma				Tola ward No-4
Block-	Narayanpur				
PKU No-	MRN/23-24/Nargachhia/10				
Agency-	Sahishnu Constn Pvt Ltd.				
	Prop- Alok Kumar				
Agreement No-	05M B D/2024-25				
Date of work start-	19/07/2024				
Date of work completion-	18/04/2025				
Agreement Rate-	below @				0.11 %
	Record Entry.				
	Date - 23/11/24				
① Constn of subgrade					
Earthen shoulder	do				
2 x 1 x	30m x 1.0 x 0.500				30.0m ³
2 x 2 x	30m x 0.600 x 0.900				64.80m ³
2 x 2 x	30m x 0.600 x 0.900				64.80m ³
2 x 2 x	30m x 0.8 x 0.800				76.80m ³
					236.40m ³
② Pl/A Fixing RCC m/s					
K.M local stone	do				
(i)	K.M stone				2 Nos
(ii)	200 M stone				3 Nos

(Continuation)

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
③ Plaster erecting dim and					
Place board do					
1x	1.20 x	0.80	=		0.96m ²
④ Plaster Fixing Ratio -					
Refractive board -					
(i) 600mm equilateral triangle -					1 Nos
(ii) 600mm circular -					1 Nos
(iii) 600x450 Rectangular -					1 Nos
(iv) 900 side octagon -					1 Nos
⑤ Plaster Fixing RCCMHS					
grade boundary					
Pillar - do -					
			Qty -		10 Nos
Santosh - Janki					
23/11/24					
J-E					
Work has been complete					
as per tech. spec.					
Santosh - Janki					
23/11/24					
J-E					

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents or area
	No.	L	B	D	
			B.F. 22	A	459856=00
Less, Below @ 0.11% (-)					4906=00
			RA 44		54950=00
Less Previous Payment vide TM B, Page - 8 (-)			43		00000=00
			RA 15		4950=00

Santosh - Panigrahy
23/11/24
J.E

up to date Material statement

- (i) 25-12.5mm = 10.78 m³ @ 847.60/m³ =
- (ii) Sl chips : 337.50 m³ @ 931.75/m³
- (iii) c/sand : 174.14 m³ @ 502.80/m³
- (iv) El work = 236.40 m³ @ 33.0/m³ =
- (v) Emulsion (2.5%) = 2.580 MT

Santosh - Panigrahy
23/11/24
J.E