(5)

Lalganj Sarai Road ke Prabodhi ke Pacrre (MR) 3059 L=1.25 KM

Schedule XLV-Form No. 134

Anuj Pramod Kumar

Account No. 5 MBD 24-25 DIVISION

Account Rest Rs 377.13 Lac

Lalganj Block SUB-DIVISION

Measurement Book

M.B. NO - 3165

Name fo work— 1
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.	
	1st & final bill				
Name of work:- Lalgaon Sarai Road ke Prakash ke Pandey Ghar Pramod Ghar					
Amount Rs. 5 M30 24-25					
Cost [illegible] 5046.77					
S. Date 25.9.24					
comp Dt 24.6.25					
13.12.24					
(1) Clearing / grubbing Road land grass etc.					
	2×	47	×30	×1.0	= 2960 = 0.25 HA
(2) Construction G.S.B. gr II By all					
	2×	25	×30×	0.50×	0.20 = 150 m3
pcc	2×	16	×30×	0.35×	0.10 = 33.6
	2×	20×	0.35	×0.10=	1.40

Continuation

1×6.4×1.0×0.15 = 0.96
1×0×30×1.5×0.15 = 27
1×6×5×0.15 = 4.5 m3
Total = 217.46 m3

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Mat...				
	(i) E/W = 868 M3				
	(ii) S/K = 710 M3				
	(iii) Gravel = 245 M3				
	(iv) Emulsion SS = 0.83 MT				
	(v) Emulsion RS = 0.77 MT				
	(v) Bitumen = 8.2 MT				

ABSTRACT OF COST

(1) Clearing & grubbing grass — P No. 1

Qty = 0.25 HA

@ Rs 76926=58

Rs 19231=00

(2) E/W ... in soil ... — P No. 2

Qty = 267.5 M3

@ Rs 104=01

Rs 27822=00

Continuation

BT ₹ 47053=0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(3)	G-SB Gr II				
				P.No. 1	
	Qty = 217.46 m3				
	@ ₹ 3041=06				
				₹ 661308=00	
(4)	CO BM Gr II				
	all			P.No. 2	
	Qty = 28.02 m3				
	@ ₹ 6049=30				
				₹ 169501=00	
(5)	(C) BM Gr III				
	all				
				P.No. 3	
	Qty = 99.66 m3				
	= 99.66 m3				
	@ ₹ 5693=28				
				₹ 567392=00	
(6)	Prime coat SS				
				P.No. 3	
	Qty = 978.7 m				
	@ ₹ 54=30				
				₹ 53143=00	
(7)	Tack coat RS, all				
				P.No. 3	
	Qty = 2868.75 m				
	@ ₹ 15=58				

Continuation

₹ 44695=00

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(8)	P [illegible] / 8 [illegible]				
	S & [illegible] [illegible]				
			pNo-3		
	Qty = (70·31M3 + 1·41)				
	Qty. = 71·72M3				
	@ Rs 14754=10				
		Rs 1058164=0			
(9)	Dry [illegible] [illegible]				
	[illegible] [illegible]				
			pNo-4		
	Qty = 63·03M3				
	@ Rs 7610=83				
		Rs 479710=0			
(10)	Concrete of				
	[illegible] [illegible] plus				
	[illegible] [illegible] M30 [illegible]				
			pNo-4		
	Qty = 236·72 M3				
	@ Rs 10894=14				
(11)		Rs 2372140=			
	[illegible] [illegible] / B & 8 [illegible]				
(a)	(B) [illegible]		pNo-5		
	Qty = 150 m				
	@ Rs 886=50				

Continuation

Rs 132975=0

Bf/Re 555608/=0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	PCC				
Qty =		100 M			
@ Rs		995=20			
			Rs 99520=0		
(12)	Sub grade ...				
		...			
				P No 5	
Qty		= 600 M3			
@ Rs		262=83			
			Rs 157698=00		
(13)	Fully ...				
	...				
				P No 5	
Qty	= 3 No.				
	@ Rs	14180=22			
			Rs 42540=0		
(14)	RCC ...				
	...				
				P No 6	
Qty = 92 M3					
	@ Rs 405=83				
			Rs 37336=0		

Continuation

BF= Rs 5893175=0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15)	Sand Filling				
	Q = 0.87 m3				
	@ 598=07				
			Rs 520=00		
(16)	PCC M15 in found				
(F No. 168/7)				P No 6	
	Q = (11.91 + 52.00)				
	= 63.91 m3				
	@ Rs 7610=83				
			Rs 486408=00		
(17)	RCC M20 sub slab				
				P No 7	
F No. (18/19 B22)	Q = 33.53 m3				
	@ Rs 8699=70				
			Rs 291700=00		
(18)	RCC Deck Slab				
	M25 all				
				P No 7	
	Q = 3.29 m3				
	@ Rs 9889=43				
			Rs 32041=0		

Continuation

BT=Rs 6703844=

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Supplying & fitting of Plain / (HYSD) bar reinforcement cell PNo. 7					
dt = 0.60 MT @ Rs 73463=46					
Rs 44078=0					
(20) Painting two coats p. wall cell PNo. 8					
ENo (23 & 27)					
dt = (24.96 + 60.48) = 85.44 m					
@ Rs 137=20					
Rs 11722=0					
(21) weep hole that 3 wing wall cell PNo. 8					
dt = 28 No. @ Rs 194=07					
Rs 5433=0					
(22) BW in CM (1:4) p. wall PNo. 8					
dt = 2.88 M3 @ Rs 6670=25					
Rs 19210=0					

Continuation

BF= Rs 678+287=0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(23) Plastering CM (1:8)					
p. 8					
Qty = 60.48 m					
@ Rs 218=20					
					Rs 13198=00
(24) Boulder Roller					
p. No. 9					
Qty = 48 No.					
@ Rs 810=70					
					Rs 38915=0
(25) Plate					
p. No. 9					
Qty = 38 No.					
@ Rs 1305=10					
					Rs 49593=0
(26)					
p. No. 9					
Qty = 1.92 m					
@ Rs 15332=28					
					Rs 29437=0

Btr Rs 69/5/26=0

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(27)	Vms 2		200 N	800	
	see		P No. 9		
Qt = 2 No.					
@ Rs 3130=88					
			Rs 6261=0		
Qt = 5 No.					
@ Rs 851=88					
			Rs 4259=0		
(28)					
			P No. 9		
(a) Triangle △					
Qt = 10 No.					
@ Rs 4621=12					
(b) Circular			Rs 46211=00		
	Qt = 6 No.				
	@ Rs 4490=66				
			Rs 26943=0		
(c) rectangle □					
	Qt = 2 No.				
	@ Rs 4344=68				
(d) octagon			Rs 8689=0		
	Qt = 4 No.				
	@ Rs 8858=78				
			Rs 35435=0		
	Total Rs 7042924=0				

Continuation

P.T.O

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	BF = Rs 70429 24=0				
Loss (−)	32.55%				
		(−) Rs 22 92 472=0			
Total	Rs 47 50 459 2=0				
(+) GST 18%		(+) Rs 9 09 2585=			
82 C %					
(A)	Total Rs 56 53 037=0				
(+) Security money					
		Total Rs 9 1805=00			
Loss (32.55−19) = (−) 12 440=00					
GST Held 3.55%		Rs 4 79 365=0			
		(B)			
Total (A+B) Rs 57 32 402=0					
					23/11/25