

Consist. of Road from " Mobile Talwar to (

Hamjam Colony

(Mmgsy (Gen))

Schedule XLV-Form No. 134

Name of Contractor: Sri Ramesh Prasad/Company

PIRD

DIVISION

(37)

Sandesh

SUB-DIVISION

M.B.No:- 621

MEASUREMENT BOOK

621

Agreement No:- 15/SBD/Mmgsy (Gen) 21-22

Abstract of Cost.

29

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① PIF working benchmark					
Pillars — E/I					
Qty: 2 nos, TMB. P-20					
@ R: 4013.11/nos					R: 8026=00
② PIF working reference Pillar-E/I					
Qty: 4 nos, TMB. P-20					
@ R: 1823.45/nos					R: 7293=00
③ clearing and grubbing Road					
land — E/I					
Qty: 0.70 hect, TMB. P-20					
@ R: 52,966.72/hect					R: 37,076=00
④ Construction of embankment					
with approved material					
lead up to 1000m — E/I					
Qty: 516 m ³ , TMB. P-20					
@ R: 190.04/m ³					R: 98,060=00
⑤ Construction of embankment					
with approved material lead					
up to 100 m — E/I					
Qty: 129 m ³ , TMB. P-20					
@ R: 143.05/m ³					R: 18,453=00
⑥ Excavation of roadway in					
soil — E/I					
Qty: 59.50 m ³ , TMB. P-20					
@ R: 75.57/m ³					R: 4496=00

Continuation

C.O R: 1,73,404=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Construction of embankment					
with approved material - EI					
Qty:- 35.70 m ³			TMB. P-21		
@ A:- 26.50 /m ³				A:- 946=00	
⑧ Construction of G.S.B. with					
approved material for					
grading - I - EI					
Qty:- 59.50 m ³			TMB. P-21		
Qty:- 88 m ³			TMB. P-24		
T = 147.50 m ³					
@ A:- 2625.96 /m ³				A:- 3,87,329=	
⑨ P.L.S. and compacting stone					
aggregates of specific size					
W.B.M. gr - 3 - EI					
Qty:- 46.19 m ³			TMB. P-21		
Qty:- 33.00 m ³			" P-24		
T = 79.19 m ³					
@ A:- 3757.10 /m ³				A:- 2,97,525=	
⑩ Construction of un-reinforced					
plain cement concrete					
1:2:4 grade M30 - EI					
Qty:- 431.64 m ³			TMB. P-21		
@ A:- 6472.86 /m ³				A:- 27,92,003=	
				A:- 27,93,945=	

Continuation

C.O. A:- 36,53,149=00.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑪ dismantling of CC — E/I					
Qty: - 0.81 m ³ , TMB, P-21					
Lt: - 0.60 m ³ @ A: - 497.81/m ³ A: - 298 = 0					
⑫ dismantling of B/W in cm-E/I					
Qty: - 17.33 m ³ , TMB, P-21					
@ A: - 235.20/m ³ A: - 4076 = 0					
⑬ E/W in excavation of foundation — E/I					
Qty: - 59.60 m ³ , TMB, P-21					
@ A: - 279.09/m ³ A: - 16,634 = 0					
⑭ providing PCC M15 — E/I					
Levelling Course — E/I					
Qty: - 8.17 m ³ , TMB, P-21					
@ A: - 5047.30/m ³ A: - 41,282 = 0					
⑮ providing PCC M20 in sub-structure — E/I					
Qty: - 67.48 m ³ , TMB, P-22					
Lt: - 67.48 m ³ @ A: - 5385.86/m ³ A: - 3,97,177 = 0					
⑯ providing and laying NP-3 pipe of 1000 mm ϕ — E/I					
Qty: - 12.50 m, TMB, P-22					
@ A: - 3704.38/m, A: - 46,304 = 0					
⑰ providing and applying primer coat (SS-1) — E/I					

Continuation

C.O. A: - 41,58,920 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty: 1047.25 m ² , TMB,					
				P-25	
@ A: 41.581 m ²					A: 43,544=
(17) providing and applying Taek					
Cost (Rs-1)				11	
Qty: 1047.25 m ² , TMB, P-25					
@ A: 14.14 m ²					A: 14,839=
(18) P.L.R. of close-graded					
(18) brown premix surfacing material					
of 20 mm thick				11	A: 1,585=
Qty: 1047.25 m ² , TMB, P-32					
@ A: 1.97/0.31 m ²					A: 2,06,335=
(19) Construction of sub-grade and					
earthen shoulder				11	
Qty: 453.50 m ³ , TMB, P-25					
@ A: 191.72 m ³					A: 86,945=
(20) Laying brick Soling layer					
on prepared sub-grade					
with brick				11	
Qty: 360 m ² , TMB, P-26					
@ A: 550.13 m ²					A: 1,98,047=
(21) Rec Mix grade km stone of					
standard design				11	
(i) ordinary km stone					
Qty: 2 m ³ , TMB, P-26					
@ A: 2107.41 m ³					A: 4214=

Continuation

C.O. A: 47,12,848=

Particulars	(Details of actual measurement)				Contents of area
	No.	L.	B.	D.	
(i) 200 mm stone					
Qty:- 4 nos, TMB. P-26					
@ A:- 581.64 nos,					A:- 2326=00
(22) PIF of retro-reflectivised,					
cautionary, mandatory and					
informative sign board - E/I					
(i) 600 mm equilateral triangle					
Qty:- 4 nos, TMB. P-26					
@ A:- 3507.55 nos,					A:- 14,030=
(ii) 600 mm circular					
Qty:- 2 nos, TMB. P-26					
@ A:- 4732.41 nos,					A:- 9464=00
(iii) 600 x 450 mm rect					
Qty:- 4 nos, TMB. P-26					
@ A:- 4607.03 nos,					A:- 18,428=00
(iv) 900 mm octagon					
Qty:- 2 nos, TMB. P-26					
@ A:- 8484.13 nos,					A:- 16,968=00
(23) P/L of hot applied thermos -					
Plastic Compound 2.50 mm m -					
thick - - - - - E/I					
(i) CC surface					
Qty:- 144 m ² , TMB. P-26					
@ A:- 850.71 m ²					A:- 1,16,742=00
(ii) BT surface					
Qty:- 55 m ² , TMB. P-26					
@ A:- 721.91 m ²					A:- 39,905=00
Continuation					
C.O. A:- 49,30,511=00					

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
24) Planting of trees by the road side — EIT				
Qty:- 10 nos, TMB. P-27				
@Rs:- 844.53/nos,				Rs:- 8446=00
25) PIF of typical M.M.C.S.I —				
16) Informatory Sign board with logo — EIT				
Qty:- 3 nos, TMB. P-27				
@Rs:- 8927.18/nos,				Rs:- 26,781=00
Total Rs:- 49,65,738=00				
Add 12% G.S.T @ 12%				Rs:- 5,95,888=00
Add S.F				Rs:- 34,816=00
(TMB. P-8)				Rs:- 20,893=00
(TMB. P-35)				
Total Rs:- 56,66,986=00				
Below 0.21% —				Rs:- 11,901=00
Total Rs:- 56,55,085=00				
deduct previous payment (Rs) 43,24,099=00				
(vide TMB, P-12, 18, 23)				
Total Rs:- 13,30,986=00				
Stamp				
07/11/2025				07/01/2025
J.E				A.E

Continuation

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