

ମ. ମ. ଗ. ସ. ଧ (୩୧୩)
ପଞ୍ଚ କୁମାର, ପଞ୍ଚାବତୀ ବାସସାଲ୍ୟାମ୍, ନାଗବୋଡ଼ା.

Schedule XLV-Form No. 134

ନାଗବୋଡ଼ା ପାଠ (ନେମ୍ଗା) ଓ ନେମା ପାଠ.

ଫି. ଫି. ଫି. ପଞ୍ଚାବତୀ DIVISION

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Measurement Book

ମ. ଗ. ନଂ - ୨୩୭.

Particulars				Details of actual measurement				Contents of area
No.	L.	B.	D.	No.	L.	B.	D.	
(1) construction of Bench								
most and reference piling								
- ref C								
(1) construction of reference								
8 work - Benchmarks								
Qty side TMS P-6								
= 2.06 km								
@ 37.65.60/100m								
7765.00								
(II) construction of Reference								
other - ref								
Qty side TMS P-6								
= 2.06 km								
@ 17.58.77/100m								
3623.00								
(2) (Heavy and 0.44/100m)								
road laid - 2 ft								
Qty side TMS P-6								
= 1.09 Hect.								
@ 49.39.47/100m								
5426.00								
(3) construction of embankment								
width material - 2 ft								
Qty side TMS P-6								
= 5128.85 cum								
@ 154.51/100m								
791686.00								

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	RS	85729000
(4) Construction of sub-grade					
8 earthen shoulder-etc					
Qty note TMB P-15					
=		1750.05	m ³		
@		177.59/m ³			31088700
(5) construction of granular					
sub-base by providing					
well graded material					
- etc					
Qty note TMB P-8					
=		1443.35	m ³		
Qty note TMB P-10					
=		119.276	m ³		
		1562.626	m ³		
@		1972.08/m ³			30,81,62300
(6) P/L spreading and					
compacting stone aggregate					
grades of size size to					
WBM m-II - etc					
Qty note TMB P-12					
=		584.638	m ³		
@		2740.91/m ³			160244000
(67) P/L primer coat-etc					
Qty note TMB P-12					
=		6741.75	m ²		
@		54.70/m ²			368774000

Continuation

C.O RS - 6221014000

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6	RS	-6	221014 ²⁰⁰
(8) P/a Tack coat - etc					
Qty vide TMB P-12					
		=	6741.75/m ²		
		@	18.36/m ²		123779 ²⁰⁰
(9) providing laying and rolling of close-grade premix surfacing material etc					
Qty vide TMB P-13					
		=	6741.75 m ²		
		@	189.64/m ²		1278505 ²⁰⁰

(10) Construction of un-reinforced plain cement concrete pavement thickness as per drawing - etc					
Qty vide TMB P-14					
		=	169.68 m ³		
		@	6066.05/m ³		1029287 ²⁰⁰
(11) Kilometre stone - m/s					
C.C. grade - etc					
(ii) ordinary kilometre stone -					
Qty vide TMB P-15					
		=	3 No @ 226234/each		6787 ²⁰⁰

Continuation

C.O RS - 8659372²⁰⁰

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			8.6	15-8	659372=
(iii) 200 m stone					
Qty. note TMB P-15					
= 8 No					
@ 649.18/each					51932=
(12) Boundary pillars - etc					
Qty. note TMB P-4				15	
Qty- 41 No					
@ 537.41/each					220462=
(13) Painting two cut former					
cut after a normal paint					
Qty. note TMB P-19					
= 89.28 m ²					
@ 129.74/m ²					115832=
(14) PIF masonry sign board					
- etc.					
Qty. note TMB P-7				2 N.	
Qty. note TMB P-15				1 m ²	
				3 N.	
@ 13580.00/each					407402=
(14) Provisions for fixing of stone					
- reflective cautioning					
- board - etc					
(ii) 600 mm					
Qty. note TMB P-15					

Continuation

C.O.S- 87389342=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(i) B.f PS-87					38934 ²⁰⁰
Qty - 4 m					
② 5159.47/each					20638 ²⁰⁰
(ii) 600 x 450 mm					
Qty vide TMB P-15					
= 5 m					
② 2001.60/each					35008 ²⁰⁰
(iii) 900 mm octagonal					
Qty - 1 m					
② 13218.12/each					13218 ²⁰⁰
(15) Providing and laying					
of hot applied thermal					
lastic compound					
Qty vide TMB P-16					
(i) Qty - 356.00 m ^L					
② 829.00/m ^L					295124 ²⁰⁰
(ii) Qty - 55.36 m					
② 939.00/m ^L					51988 ²⁰⁰
(16) Cable run across					
road :- P/L of arcc					
P/L 300 mm dia - 2					
Qty vide TMB P-16					
= 45.00 m					
② 1673.99/each					75330 ²⁰⁰

Continuation

C.O.PS - 9230,240²⁰⁰

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Continuation

Continuation
COPS - 960674680

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F.R.S - 9	606746200
(20) Poor P.C.C Mass - etc					
Qty vide TMB P- 20					
				= 15.699 m ³	
				@ 5885.06 m ³ -	92390200
					92380200
(21) Poor P.C.C Mass do-do					
Complete -					
Qty vide TMB P- 21					
				= 7.42 m ³	
				@ 5122.93/m ³ -	38012200
					3812000
(22) Poor Brick masonry					
Complete -					
Qty vide TMB P- 19				= 6.426 m ³	
				@ 6632.33/m ³ -	42619200
(24) Poor 8 layer plaster with cement mortar - etc					
Qty vide TMB P- 19					
				= 45.12 m ²	
				@ 155.78/m ² -	7029200
(25) P.L.P.C.C Mass - etc					
Qty vide TMB P- 21					
				= 5.46 m ³	
				@ 7058.86/m ³ -	38541200

Continuation

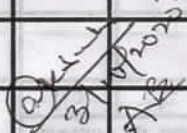
C.O.R.S - 9825337200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B.F RS	—	982533720	
(26) Supplying fitting and					
placing HYSD bar reinf					
formwork — etc					
Qty — vide TMS P-20					
		2.118 / MT			
@		80154.42 / MT	—	169775200	
(27) Backfilling behind					
abutment — etc					
Qty vide TMS P-21					
		3.685 m ³			
@		458.94 / m ³	—	1691200	
(28) Prov. weepholes in					
brick work — etc					
Qty vide TMS P-21					
		8 No.			
@		153.99 / each	—	1232200	
(29) Prov. and laying R.C.C					
NP3 pipe — etc					
(A) 1000 mm dia pipe					
Qty vide TMS P-18					
		7.50 m			
@		5323.64 / m	—	39928200	
(B) 600 mm dia pipe					
Qty vide TMS P-18					
		1500 m			
@		1780.19 / m	—	26703200	

Continuation

C.O RS-10,06466600

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6 RS	10		064666 = 10
(30) Layer (first class)					
beddy on well					
compacted sand & silt					
do concrete					
Qty note TMB P-18					
		9.00 m			413020
		458.94/m ³			
(31) Filling in foundation					
trenches - etc					
Qty note TMB P-18					14.818 m ³
		458.94/m ³			685720

3-1/2" brick masonry in	
concrete masonry etc	
quantity TMB P - 18	
= 17.080 m ³	
@ 6669.64/m ³ -	113779200
	RS - 10,18,9432200
Less 10% as per	
agreement	(-) 1018944200
	RS - 91,70,488200
Less previous bill	
vide TMB P -	26,45,000200
	Net RS - 65,25,488200
	

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