

11430A 21-957

26/

Schedule XLY-Form No. 134

114211A0T DIVISION

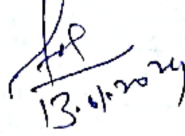
114211A0T SUB-DIVISION

Measurement Book

214211A0T

1105

प्रमाणित किया जाता है कि इस मसुदा
प्रति में प्रमाणित से इसे कुल 100
एक लीटर है जो सहायक प्रमाणित
प्रमाणित प्रमाणित के माध्यम से
किया जाता है।


13.11.2024

कार्यपालक अभियन्ता

ग्रामीण कार्य विभाग

 कार्य प्रमंडल, हरनोत

12.1.24

Sch. XLV - Form No. 134

HARNATH DIVISION

SUB-DIVISION

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____



Name of Work— Situation of Work— Agency by which work is executed— Date of Measurement— No. and date of agreement	Value of Work
...	...

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	By	B.	D.	
1st of A/c Bill.					
① Name of MOK:- Comptroller of road from NH 30A to Charas					
② Name of Agency:- Sri Ravi Prasad Singh, Nalanda					
③ Agreement No:- 12/1452/25-26					
④ Date of start:- 16/03/24					

Rate of completion - 15/12/24

[illegible]

Continuation

Sch. XLV-Form No. 134

Scanned with OKEN Scanner

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(3) Construction of granular				
Sub-base by PIV well				
graded etc. all complete				
2m x 4.78m x 0.90 x 0.15 = 1.284m ³				
1m x 5.55m x 0.85 x 0.15 = 0.730m ³				
4m x 2.55 x 0.70 x 0.15 = 1.070m ³				
5m x 7.80 x 0.35 x 0.15 = 4.294m ³				
2m x 3.95 x 0.65 x 0.15 = 0.277m ³				
5m x 8.15m x 1.05 x 0.15 = 6.424m ³				
1m x 5.48m x 1.55 x 0.15 = 1.227m ³				
4m x 10.48m x 1.35 x 0.15 = 7.86m ³				
4m x 6.65 x 1.35 x 0.15 = 5.29m ³				
2m x 1.45m x 1.25 x 0.15 = 0.51m ³				
4m x 2.85 x 1.05 x 0.15 = 1.80m ³				
			24.6	81.50m ³
(4) PIV laying and coupling				
with 10m etc. all complete				
5m				
2m x 5 35m x 1.50 x 0.05 = 1.2m				
1m x 6.15m x 0.40 x 0.05 = 0.63m				
4m x 3.15 x 1.30 x 0.05 = 1.23m				
5m x 8.40 x 1.30 x 0.05 = 4.25m				
2m x 4.50m x 1.25 x 0.05 = 0.85m				
5m x 8.35 x 1.65 x 0.05 = 5.41m				

Continuation

261

Continuation

13.6

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
1 No. $5.05 \times 2.15 \times 0.075 =$				0.980m
4 No. $11.62 \times 1.85 \times 0.075 =$				6.44m
9 No. $2.05 \times 1.85 \times 0.075 =$				0.530
4 No. $3.15 \times 1.65 \times 0.075 =$				1.71m
				$26.2756m$
				29.31
(5) P.V. Laying and completely				
with 10mm etc. and				
Complatture				
2 No. $5.95 \times 1.99 \times 0.075 =$				1.70m
3 No. $6.35 \times 1.85 \times 0.075 =$				2.81m
4 No. $5.48 \times 1.80 \times 0.075 =$				2.49m
5 No. $3.75 \times 1.70 \times 0.075 =$				2.39m
3 No. $7.58 \times 1.85 \times 0.075 =$				3.14m
5 No. $9.00 \times 1.35 \times 0.075 =$				5.91m
3 No. $5.15 \times 1.65 \times 0.075 =$				1.91m
4 No. $10.15 \times 2.15 \times 0.075 =$				6.55m
5 No. $9.35 \times 2.05 \times 0.075 =$				7.19m
3 No. $6.65 \times 2.55 \times 0.075 =$				3.82m
4 No. $12.19 \times 2.25 \times 0.075 =$				8.23m
4 No. $7.30 \times 2.15 \times 0.075 =$				4.71m
4 No. $8.85 \times 2.35 \times 0.075 =$				6.24m
3 No. $2.65 \times 2.25 \times 0.075 =$				1.34m
5 No. $9.35 \times 2.15 \times 0.075 =$				7.54m
4 No. $4.05 \times 2.05 \times 0.075 =$				2.49m
				$28m - 68.70m$

Continuation

68.70m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) PIV and adjoining portion Coast with Britton's numbers etc. all complete					
2100 X 5.95 X 1.90 =					22.6149
3100 X 6.75 X 1.85 =					37.4649
4100 X 5.45 X 1.80 =					39.2449
5100 X 3.75 X 1.70 =					31.8149
3100 X 7.55 X 1.85 =					41.9049
5100 X 9.10 X 1.75 =					78.7849
3100 X 5.15 X 1.65 =					25.4949
4100 X 10.15 X 2.15 =					87.2949
5100 X 9.35 X 2.05 =					95.8349
3100 X 6.65 X 2.55 =					58.8749
4100 X 12.19 X 2.25 =					109.7149
4100 X 7.30 X 2.15 =					62.7849
4100 X 8.85 X 2.35 =					83.1949
3100 X 2.65 X 2.25 =					17.8849
5100 X 9.35 X 2.15 =					110.5149
4100 X 4.00 X 2.05 =					33.2449
					918.7949
					928.5949
(7) PIV and adjoining Coast with Britton's and complete					
6 X 2511 X 3.7511 =					562.549
6 X 2510 X 3.7511 =					562.549
6 X 2510 X 3.7511 =					562.549

Continuation

ABSTRACT of COST

① clearing and grubbing
road land grass etc.
all completely
Qty. Same as vol 2
TMS P. No 2
Qty 0.21 Hae
@ Rs. 76,926.08 ~~Rs. 16,154~~

② Construction of Subgrade
and earthen shoulders
with approved material
Qty. Same as ride TMS
P. No 2
Continuation C.O.B 16,154 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. f. R.		16,1542
Qty. 567 M ³					
@ B. 264.72/M ³			B.		1,50,091
② Construction of 61.83					
by PIV well ponded					
etc. all complete					
Qty. road TMS PMS					
Qty. 31.50 M ³					
@ B. 1849.50/M ³					58,2692
④ PIV Laying and Cont.					
backing Stone aggregate					
etc. all complete					
Qty. same as road					
TMS PMS 4					
Qty. 27.56 M ³					866558
@ B. 3718.94/M ³					1,02,4942
⑤ PIV Laying and Cont.					
backing WBM UNIT					
etc. all complete					
Qty. same as road					
TMS PMS 4					
Qty. 68.91 M ³					2522531
@ B. 3611.81/M ³					2,53,0242
					580,037
Continuation					563460

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B		5,80.037-
⑥ PIV and abutting former cut with bituminous etc. all completers Qty same As vide This P.W.S					
					Qty 918.79 m ²
					928.59 m ²
					53097-
Unit 927.94			@ 13.57.22/m ²	B	52573-
⑦ PIV and abutting face cut with etc. all completers Qty. same As vide This P.W.S					
					Qty. 3375 m ²
			@ 13.13.62/m ²	B	66,217-
⑧ PIV and Laying S.D.B. bituminous Concrete etc. all completers Qty same As vide This P.W.S					
					Qty 84.36 m ²
			@ 13,152.82/m ²	B	11,09,57-
⑨					C.F. 18,08,39-

Continuation

1792346-

1792346/-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.B.		18,08,309
⑨ Construction of dry lean cement concrete sub-base etc all completions					
Qty. Same As rule					
This Part 6					
Qty 9.84 MB					
⑩ Construction of pavement					
plano cement concrete					
Pavement etc all completions					
Qty Same As rule					
This Part 7.					
Qty 70.78 MB					
⑪ Reinforced cement concrete M15 21 cm thick stone etc all complete					
Qty					
Qty. Same As rule					
This Part 7					
			C. & Rs.		24,46,547

Continuation

2430494/-

24304947

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F	P.S	24,46,547
(1) Km Stone Dto 8 No-					
@ Rs. 2809.93 / each					8430
(11) 20cm stone dty, 4 No					
@ Rs. 795.51 / each					3182
(12) Re-ro - reblectrolysis frablic green board etc. all complete Dts same as roll Tms 7					
Dty. 1.92m ²					
@ Rs. 14,998.64 / m ²					28,792
(13) PW and Fixing of Tetraclie Green board etc. all complete Dts. Same as vide Tms Pro B.					
(14) Triangle Dty, 6 No					
@ Rs. 4566.65 / each					27,400
(15) Circular Dty, 4 No					
@ Rs. 6002.14 / each					24,009
(16) rectangular Dty, 4 No					
@ Rs. 5855.20 / each					23,421
(17) PW and Laying PW and laying running strips etc. all complete					

Continuation C.B 25,61,784

Continuation

~~C.B25,61,786~~

25457535

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B. F. B	25,478.6
(1) Thermoplastic Paint					
		Qty. 3 m ²			
		@ Rs. 829.21/m ²			2488.2
(11) Road Strips Styrofoam					
		@ Rs. 284.67/m ²			2947.2
(15) Reinforced cement concrete boundary pillar etc all complete job					
		Qty. Same as side			
		T.M.B. Amt. 8-			
		Qty. 36 Nos.			
		@ Rs. 784.97/cmt			28,287.2
(16) PIV and Laying road Marking with hot applied etc all complete job					
		Qty. Same as side			
		T.M.B. Per m ² 8			
(1) BT		Qty. 184 m ²			
		@ Rs. 829.21/m ²			1,52,574
(11) P.C.C.		Qty. 30 m ²			
		@ Rs. 948.66/m ²			28,460.2
(17) Planting of trees etc. all complete job					

Continuation

C.O.B. 24,76,512

2760479:

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. F B		2776.512
Qty Same As rtd					
Trns. P. No. 9.					
Qty 45MB					
@ Rs. 1305.10/amb					58.7302
(18) PIV and Laying and					
fixing of gash masonry					
sign board etc.					
all complete etc.					
Qty Same as rtd					
Trns. P. No. 9.					
Qty 45MB					
@ Rs. 11,491.80/amb					45.9672
(19) Bore masonry work					
in cement mortar etc					
all complete etc.					
Qty Same as rtd					
Trns. P. No. 9.					
Qty 2.88MB					
@ Rs. 6339.58/MB					18.2572
(20) plastering with cement					
mortar on bricks etc.					
all complete etc.					
Qty Same as rtd					

Continuation C. O. B. 28,994662

fs. 28834332

BF. 2883 433 :-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. A B		28,99/166
PMB PMO 9					
Qty 20.16m ²					
@ Rs. 203.10/m ² B					40942
(2) Paving two Cuts					
etc. all completely					
Qty same as note					
TMB PMO 10					
Qty 20.16m ²					
@ Rs. 139.16/m ² B					28052
Total Rs. 29,06,365					
T.B. 2890332					
Total Rs. 29,06,365					
Add 18% Vrs. PB					523145
Add 1% L. Cess B					29,063
Add Signature					33,000
Total Rs. 34,91,573					
1% below 3.55% B					1,23,950
Total Rs. 33,67,623					
					3349221
DPO chp Himanshu 10.09.24 EE					
AE Cam TE					
Bill Value					2787725/-
Tax					561476/-
					3349221/-

Continuation

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
① S.D.C.S. -	167461	✓			
② G.T.C.I.V. -	27877	✓			
③ L.C. E.I.V. -	27877	✓			
④ S.U.S.T.E.I.V. -	27877	✓			
⑤ E.U.S.T.E.I.V. -	27877	✓			
⑥ R.O.Y. -	69268	✓			
⑦ S.I.F. -	33000	✓			
⑧ P.E.E.S. M.D. -	41111	✓			
⑨ B.Y.L. -	2926873	✓			
	3349221				

Rs. thirty three lakh forty nine thousand two hundred

Twenty one only

18/09/14
Executive Engineer
Rural Works Department
Works Division, Harnaut

Continuation