

LO 43 - Toy के लाननहुता (Sabnahuu)
Schedule XLV-Form No. 134

510

WARNAUT DIVISION

WARNAUT SUB-DIVISION

Measurement Book

लमपमाप मरे

1102

उपरोक्त रकमों का मतलब है कि इस मशीन
ने मशीन से दिये हुए 100 (एक सौ)
रुपये के जो प्रमाण मिले हैं वे
प्रमंडल दफ्तर के नाम लिखे गये हैं
मतलब है

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंडल, हरनोत

23.1.24

Measurement Book

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on AIC BPU

1

Name of Work-

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	ft	B.	D.	
① Name of Work.-					
of road from L43- T4 to					
Sabrahunda (VR43).					
② Name of Agency-					
Ram Prasad Singh					
Harnaut Nalanda.					
③ Agreement No.-12/MB/23-24					
④ Date of start 16/03/24					
⑤ Date of completion.					

15/12/24

① Clearing and grubbing					
weed land grass, bushes					
Shrubs etc. all completed					
2 x 10 x 25m x 1.00 =					500m ²
2 x 10 x 25m x 1.00 =					500m ²
2 x 10 x 25m x 1.00 =					500m ²
2 x 10 x 25m x 1.00 =					500m ²
2 x 10 x 25m x 1.00 =					500m ²
2 x 10 x 25m x 1.00 =					500m ²
2 x 10 x 25m x 1.00 =					500m ²

Continuation

[illegible]

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x8x2.5m x 0.60 x 0.150 =					36M ³
2x1x2.5m x 0.60 x 0.150 =					4.5M ³
				815	1741.5M ³
(3) Construction of granular sub-base by PIV well graded material etc. all complete etc.					
5No x 6.00 x 0.95 x 0.150 =					4.28M ³
5No x 4.10 x 1.00 x 0.150 =					3.08M ³
8No x 9.20 x 0.90 x 0.150 =					9.94M ³
6No x 3.65 x 1.00 x 0.150 =					3.29M ³
6No x 5.40 x 0.85 x 0.150 =					2.57M ³
2No x 2.90 x 0.80 x 0.150 =					1.51M ³
8No x 5.85 x 0.95 x 0.150 =					6.67M ³
4No x 7.25 x 1.35 x 0.150 =					5.87M ³
3No x 10.45 x 1.00 x 0.150 =					4.70M ³
8No x 6.08 x 1.20 x 0.150 =					8.75M ³
6No x 8.20 x 1.10 x 0.150 =					8.12M ³
4No x 2.95 x 1.15 x 0.150 =					2.04M ³
8No x 7.60 x 1.05 x 0.150 =					9.58M ³
4No x 8.15 x 0.90 x 0.150 =					4.65M ³
				815	78.05M ³
(4) PIV, laying and compaction WBM etc. all complete					
5No x 6.75 x 1.35 x 0.08 =					3.42M ³

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6 Nos	3.90	1.25	0.075		2.19 cu
5 Nos	4.85	1.40	0.075		2.55 cu
8 Nos	9.95	1.30	0.075		7.76 cu
7 Nos	5.60	1.20	0.075		3.53 cu
6 Nos	4.40	1.40	0.075		2.77 cu
6 Nos	6.65	1.25	0.075		3.74 cu
6 Nos	4.55	1.15	0.075		2.35 cu
3 Nos	11.50	1.55	0.075		4.01 cu
8 Nos	6.65	1.35	0.075		5.35 cu
4 Nos	8.40	1.25	0.075		4.20 cu
3 Nos	11.20	1.40	0.075		3.53 cu
8 Nos	8.80	1.70	0.075		4.49 cu
8 Nos	7.70	1.60	0.075		7.39 cu
6 Nos	8.95	1.50	0.075		6.04 cu
9 Nos	3.70	1.55	0.075		3.87 cu
8 Nos	8.35	1.45	0.075		7.26 cu
4 Nos	8.90	1.25	0.075		3.60 cu
				0.15	7.85 cu
(5) PIV Laying and Compaction					
with W.M. etc. all					
completing					
5 Nos	7.25	1.70	0.075		4.76 cu
6 Nos	4.40	1.60	0.075		3.27 cu
6 Nos	5.35	1.80	0.075		1.33 cu

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8 No x 10.45 X			1.70 X 0.05 =		10.660
10 No x 6.10 X			1.60 X 0.05 =		7.3200
6 No x 4.90 X 1.80m X 0.05 =					3.9700
13 No x 7.15 X 1.65m X 0.05 =					11.500
6 No x 5.00 X 1.55m X 0.05 =					3.5200
3 No x 12 W X 1.95 X 0.05 =					5.2200
8 No x 8.45 X 1.25 X 0.05 =					8.8700
10 No x 8.50 X 2.15 X 0.05 =					13.7100
2 No x 11.70 X 1.85 X 0.05 =					4.9400
3 No x 9.30 X 2.10 X 0.05 =					11.7200
4 No x 8.20 X 2.40 X 0.05 =					11.0200
6 No x 9.40 X 1.90 X 0.05 =					8.8800
9 No x 6.20 X 1.55 X 0.05 =					5.5300
8 No x 8.85 X 1.85 X 0.05 =					9.8200
10 No x 9.40 X 1.75 X 0.05 =					12.3400
				215	140.4800
(G) PIV and applying					
Primer coat with bitumen					
emulsion etc. all complete					
JOB					
5 No x 7.25m X 1.75 =					63.4300
6 No x 4.40 X 1.65 =					43.5600
6 No x 5.35 X 1.80 =					57.7800
8 No x 10.45 X 1.70 =					142.1200
10 No x 6.10 X 1.60 =					97.6000
Continuation Co 404.4900					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3rd and final Bill.					
① Name of worker.					
Construction of road from					
Tou to Bananawa (VRU)					
② Name of Agency.					
Ram Prasad Singh					
③ Agreement No.	12/1130				23-24
④ Date of start	16/3/24				
⑤ Date of completion	15/12/24				

ABSTRACT of COST

① Clearing and grubbing
road land grass, bushes
etc. all completed

Qty same as vide

TMB PNB-22.

Qty 0.62 Hec

@ Rs 76,926.08/hec = 47,694

② Cost of subgrade
and earthen shoulders
etc. all completed

Qty same as vide

Continuation @ Rs 47,694

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Particulars	Details of a building or structure				Contents of area
	No	1	B	D	
			R	R	47,604
T.M. P.W. 22					
					17,115 MB
					(@ R 264.72/MB) 4,61,009
③ Cust. of W.S. B by PIV well graded etc all complete etc					
					Qty same as note
T.M. P.W. 22					
					Qty 78.05 MB
					(@ R 1877.29/MB) 1,46,522
④ PIV and laying comp packing W.M. etc. all complete etc					
					Qty same as note
T.M. P.W. 22					
					Qty 78.05 MB
					(@ R 3781.90/MB) 2,95,176
⑤ PW and laying and completing W.B.M. W.M. etc. all complete etc					
					Qty same as note
T.M. P.W. 23					

Continuation

C. R. 9,02,708

9,50,409

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13.5-13		9,507.08
	Q ₁₃	140.48m			
	@ 13.572/17m				5,235.93
(6) PW and abutting					
Former coat with					
bitumen etc. all					
completes					
Q ₁₃ same as side					
TMS PNO 23					
Q ₁₃ 1891.60m					
	@ 13.5723/102B				1,08,256

(7) PW and abutting					
face coat with					
bitumen etc. all					
completes					
Q ₁₃ same as					
side TMS PNO 23					
	Q ₁₃	10,481.91m			
	@ 13.19.62/102B				2,05,655
(8) PW and laying					
S.D. P.C etc. all					
complete job					
Q ₁₃ same as side					
TMS PNO 23					

Continuation

COR 17, 10, 212
17, 87, 90

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			Pot B		17.10.12 17.87.00
		Qty 262.76 MB			
		@ R 13,243.97/MB			3479.98
(9) Const- of dry Lean Cement Concrete etc.					
all completed as					
Qty. Same As note					
TMB P No 24					
		Qty 11.87 MB			
		@ R 4778.19/MB			56,717.2
(10) Const- of un reinforced Cement Concrete etc.					
all completed as					
Qty. Same As note					
TMB P No 24					
		Qty 23.44 MB			
		@ R 8411.49/MB			1,97,116
(11) Reinforced cement Concrete etc. all					
Completed as					
Qty. Same As note					
TMB P No 24					
(i) buy. stone Qty 5 MB					
		@ R 2822.27/MB			14,111.2
					55,35,88

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				Ref B 55,35885
(1) 200m stone dt 13m				
797.70 each				10,3702
(12) Affected and place				
road and treatment etc				
all complete				
as road and				
dt 1.92 m ²				
@ B 15m 6.34 m ²				28882
(13) PIV and framing of				
retro reflective etc				
all complete				
as vide this PIV				
(1) triangle dt 14m				
@ B 4572.42 each				64,0142
(11) circular dt 10m				
@ B 6007.92 each				60,079
(111) rectangular dt 8m				
@ B 5860.98 each				46,888
(14) Reinforced concrete				
concrete boundary				
pillars etc all				
complete				
dt 28m				
@ B 785.93 each				22,006
				60 B 57,68054

Continuation

Continuation C-03.65,39,64

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. A		R. 65,39,641=
Add 18% G.S. P.					R. 11,77,135
Add 1% L. Pass					R. 65,3962
Add Signature					R. 64,710
					Total R. 7846,882
(-) below 3.55%					R. 2,78,564
					Total R. 75,68,318=
(-) Previous Payment					R. 75,68,318=
					Nil
					9/8/24
					A E cmt