

067-103 2A 688CJ

Schedule XLV-Form No. 134

~~MR~~ 1A12NAUT DIVISION

1A12NAUT SUB-DIVISION

Measurement Book

82m 9415 143

1103

प्रमाणित किया जाता है कि इस मण्डल
प्रति मे गरीबों से दिये कुल 100 (एक सौ)
हज़ार हेक्टेयर भूखण्ड असीमांकित, जिन
प्रदेश खेती के नामे निम्नलिखित
जाता है।

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमंन्ल, हरनौ।
23.1.24

Sch. XLV - Form No. 134

HARNAUT DIVISION

SUB-DIVISION

Measurement Book

No. 1103

Name of officer _____

Date of first entry _____

Date of last entry _____

[illegible]

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
etc. all complete etc					/
B.T 2x 4x25m x 1.0 (avg) x 0.30 = 6cm ³					6cm ³
2x 4x25m x 1.0 (avg) x 0.30 = 6cm ³					6cm ³
2x 4x25m x 1.0 x 0.30 = 6cm ³					6cm ³
2x 4x25m x 1.0 x 0.30 = 6cm ³					6cm ³
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2x 4x25m x 1.0 x 0.30 = 6cm ³					6cm ³
2x 4x25m x 1.0 x 0.30 = 6cm ³					6cm ³
2x 4x25m x 1.0 x 0.30 = 6cm ³					6cm ³
2x 4x25m x 1.0 x 0.30 = 6cm ³					6cm ³
P.C.C. 2x 4x25 x 0.60 x 0.15 = 18m ³					18m ³
2x 4x25 x 0.60 x 0.15 = 18m ³					18m ³
2x 4x25 x 0.60 x 0.15 = 18m ³					18m ³
2x 4x25 x 0.60 x 0.15 = 18m ³					18m ³
2x 4x25 x 0.60 x 0.15 = 18m ³					18m ³
2x 4x25 x 0.60 x 0.15 = 18m ³					18m ³
dhg 87cm ³					87cm ³
(4) Construction of Circular Sub-base by P.V well Graded material etc. all complete etc					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
3 Nos	3.70	X 0.85	X 0.15	=	1.4201 ³
2 Nos	7.10	X 1.05	X 0.15	=	2.244
2 Nos	10.35	X 1.10	X 0.15	=	3.4244
4 Nos	8.25	X 1.40	X 0.15	=	6.9300
2 Nos	6.80	X 1.30	X 0.15	=	2.655
3 Nos	6.87	X 1.20	X 0.15	=	3.714
4 Nos	7.50	X 1.54	X 0.15	=	5.781
2 Nos	6.25	X 1.05	X 0.15	=	2.02
2 Nos	3.0	X 1.20	X 0.15	=	1.08
5 Nos	10.00	X 0.95	X 0.15	=	7.134
					Qty 36.564

⑤ P.W. Laying and Compaction
 m-Pans on etc all
 completers.

3 Nos	4.35	X 1.35	X 0.05	=	1.32
4 Nos	7.75	X 1.55	X 0.05	=	3.64
2 Nos	11.10	X 1.60	X 0.05	=	2.64
4 Nos	8.70	X 1.90	X 0.05	=	5.07
5 Nos	7.40	X 1.80	X 0.05	=	5.03
3 Nos	8.75	X 1.70	X 0.05	=	3.35
4 Nos	8.15	X 1.65	X 0.05	=	4.03
5 Nos	7.40	X 1.55	X 0.05	=	4.34
2 Nos	5.95	X 1.60	X 0.05	=	1.43
5 Nos	10.65	X 1.45	X 0.05	=	5.29

Continuation

Qty 36.564

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑤ PIV Laying and Compacting with Bitumen etc. all complete					
3 No x 4.75 x 1.65 x 0.085					= 1.76 m ³
2 No x 11.70 x 2.05 x 0.085					= 3.60 m ³
4 No x 8.15 x 1.85 x 0.085					= 4.52 m ³
5 No x 8.20 x 2.25 x 0.085					= 6.92 m ³
2 No x 11.40 x 1.90 x 0.085					= 3.25 m ³
4 No x 9.30 x 2.20 x 0.085					= 6.11 m ³
5 No x 7.90 x 2.10 x 0.085					= 6.22 m ³
3 No x 9.15 x 2.20 x 0.085					= 3.60 m ³
6 No x 3.90 x 2.05 x 0.085					= 3.60 m ³
4 No x 8.55 x 1.95 x 0.085					= 5.20 m ³
5 No x 7.78 x 1.85 x 0.085					= 3.58 m ³
3 No x 9.10 x 1.35 x 0.085					= 3.58 m ³
2 No x 6.35 x 1.90 x 0.085					= 1.81 m ³
2 No x 9.50 x 1.85 x 0.085					= 2.44 m ³
5 No x 11.05 x 1.78 x 0.085					= 7.25 m ³
					<u>Qty - 65.81 m³</u>
⑦ PIV and applying Primer Coat with Bitumen etc. all complete					
3 No x 4.75 x 1.65					= 23.51 m ²
2 No x 11.70 x 2.05					= 47.97 m ²
4 No x 8.15 x 1.85					= 60.31 m ²

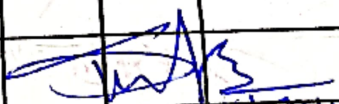
Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F		R. 25,88,86:-
(10) Construction of dry					
Lean cement concrete					
Sub-base etc. all					
Completers					
Qty. vide T. No.					
P. No. 8					
Qty. 14.06 M ³					
@ R. 4983.54/M ³					70,069:-
(11) Construction of un-reinforced					
plain cement					
concrete etc. all					
Complete etc.					
Qty. vide T. No. 9					
Qty. 236.27 M ³					20,33,775
@ R. 8616.31/M ³					20,33,775
(12) Reinforced cement					
concrete M15					
Stone etc. all complete					
Qty.					
Qty. vide T. No. 10					
(1) 1 km. Stone					
Qty. 3200					
@ R. 2881.11/cu. m.					8643:-
(ii) 2 km. Stone					
Qty. 700					
@ R. 808.15/cu. m.					5657:-
Continuation					R. 47,08,960:-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. A. B.		47.8860
(13) Retro-reflector					
framing signs PW					
and orientation direction					
etc all complete					
Dts vol TMS Photo					
(13) B. 15.043.05/10					28.883
(14) PW and framing					
of retro-reflector					
framing to 8m comp					
etc all complete					
Dts vol TMS Photo					
(1) triangle - dts 8m					
(a) B. 45.91.95/10					36.800
(11) Circular dts 6m					
(a) B. 60.35.45/10					36.213
(11) Rectangular dts 4m					
(a) B. 58.88.5/10					23.554
(15) PW and large number					
strips with road etc					
all complete to					
Dts vol TMS Photo					
(1) dts 6.10m ²					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P.R.		48,344.10
		@ 15829.21	21/2000		49752
(11) Dts. road.					
		@ 16294.67	17/2000		58932
(16) Reinforced Cement					
Concrete boundary					
Pillars etc. all					
Complete					
Dts road TMS					
P.No. 11					
Dts 16 No.					
		@ 1790.72	12/2000		12,652
(17) Planting of trees					
by the road etc.					
all complete					
Dts road TMS					
Dts 65 No.					
		@ 1305.10	10/2000		84,832
(18) PIV and					
of hot applied					
road marking etc.					
all complete					
Dts road TMS					
P.No. 11					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Material Statement					
① E/W - 870 m ³					11.7
② Stone metal - 39.75 m ³					11.7
③ Stone dust - 14.03 m ³					
④ Stone metal 1, 11 - 123.86 m ³					
⑤ Stone chip - 132.50 m ³					
⑥ Stone metal - 2.1264 m ³					
⑦ Coarse sand - 106.32 m ³					515.28
⑧ Bitumen - 13.53 MT					
Emulsion ss -					
SS1 - 0.753 MT					0.753 MT
SS1 - 1.34 MT					1.34 MT
					
16/5/24					
RE UNIT					
① E/W - 28710?				① 2871?	
② S/W/O/C - 77367?				② met - 39879?	
③ e/sand - 7974 =				③ chd - 12719?	
114051?				③ c/sa - 47840	
				60283?	
Work done value - 5080662/-					
18% GST				914519/-	
2% L. cess				50807/-	
S/F				54012/-	
				61,00,000/-	