

Anti Konch RD to Herijan talga

mmgsy(sc)

Schedule XLV-Form No. 134

Executive Engineer R. W. D. Work

DIVISION

Tekari

Assistant Engineer R. W. D. Works

SUB-DIVISION

Koneh.

Agency - Kamhaiya Kerasar.

Measurement Book

958

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Sri Bhupesh Kumar. S.D.O. R.W.D
Work Sub-Division Koneb.

825/122
Executive Engineer
R.W.D. Works Division
Tekari
25-06-22

Sch. XLV-Form No. 134

Executive Engineer, R.W.D. DIVISION
Tekari
Assistant Engineer R.W.D. SUB-DIVISION
Koneb.

Measurement Book

No. 958

Name of Officer _____

Date of first entry _____



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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Est on A/c Bill					
Name of work -					
Const. and maint.					
of road from					
Anti Kanch RD					
to Harjvan Rd					
under survey (S)					
Name of contractor -					
Kanchhaya Kumar					
Harjvan Rd					
Aggr. No - 2830 (survey S)					
12022-2023					
Date of commencement					
24.06.2022					
Date of completion -					
29.06.2023					
Record entry					
Date of entry - 25.07.2023					
General Const. of Road					
work and Rep.					
Pillar					3.047 Km

Continuation



Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
9/2/2020	const of Red pillar				3.047 m
10/2/2020	clearing and grubbing of road land				
	101x30x7m			-	21210 m
	1x17x7m			-	119 11
					21329 m
					Day 2-13/19
	27/01/23				
	9/2/2020				
	Record survey				
	Date of entry				27.01.23

Prerono 1	21/2 in execution	
30	in foundation	
	of structure 4 NS	
	$4 \times 2 \times 0.3 \times 1.4 \times 1.5 =$	10.584 m ³
	$4 \times 3.9 \times 1.5 \times 0.90 =$	10.62 m ³
		116.46 m ³
Prerono 2	Plin P.C.C m/s	
31	grade concrete	
	in foundation	
	$4 \times 2 \times 0.3 \times 1.4 \times 0.15 =$	10.584 m ³
	22/10/23	
	Prerono 2	

29/01/23

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Record entry					
Date of entry - 01/02/23					
Item 30					
for excavation					
for foundation					
for	3x2x	7.6x	2.3x	1.6x	167.88m ³
for	3x4x	1.6x	2.097x	1.6x	64.41m ³
					232.22m ³
Item 31					
for					
grade					
	3x2x	7.6x	2.3x	0.20x	20.976m ³
	3x4x	1.6x	2.097x	0.20x	8.0521m ³
					29.028m ³

Record entry					
Date of entry - 4.02.2023					
Item 32					
for					
grade					
	3x2x	7.4x	1.6x	2.1x	102.816m ³
	2x	2x	2x	2x	
Record entry					
Date of entry - 6/02/23					
Item 33					
for					
grade					

Continuation

(Part 04)

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Bottom m / Box 12φ					
3x7 / 2.536x0.892					480.71Ks
Bottom 12φ 10φ					
3x11x6x 0.67					122.166
Top 100g in 10φ					
3x21x2.536x 0.617					98.57
Top 100g in 10φ					
3x11x 6x 0.617					122.16
4x8x6					
3x2x4x2.6x0.892					55.536
3x2x21x1.9x0.895					94.563
Columns					
3x 12x1.8x0.892					57.67
					1031.407
					31.57
					1062.97

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	3x4x	2.3119	0.411097		
		2	2	12090	31.56
Item 36	Plaster m2				
	grade				
	fence				
	3x2x	0.6x	0.50x	0.30x	2.106m ³
	3x4x	0.4x	0.4x	0.60x	1.552m
	3x4x	2.3x	0.4x	0.15x	1.656m
					4.914m ³
Item 40	Plaster holes				
	3x	24m			72m ³
	3x	12m			36m ³
					108m ³
Item 39	Back filling				
	Bedding stone				
	3x2x	2x4	50x	18x	97.28m ³
	Total				
	Record entry				
	Date of entry - 11.02.23				
Item 41	Cement, sand & gravel				
	Load up to room				
	Total qty - 3123.02				
	Quantity - 807.00				
	Total qty -				2816.02
					2498.45m ³

Continuation



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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
97200002	Const. of embankment				
	10.00 up to 100 m				
	1000 m x 7287.17				
	1000 m x 7287.17				
	of total of 7				5829.73
	= 0.80 x 7287.17				5829.73
					14
	11/02/23				
	JC				
	Declaration				
	Date of entry - 21/02/23				
97200001	Const. of subgrade				
	8x	30x	7.98x0.30		574.56m ³
	25x	30x	7.98x0.30		1795.5
	25x	30x	7.98x0.30		1795.5
	25x	30x	7.98x0.30		1795.5
	12x	30x	7.98x0.30		861.84
	1x	19.8x	7.98x0.30		47.401
					5870.30m ³
	21/02/23				
	JC				
	Declaration				
	Date of entry - 25/03/23				
97200001	Const. of subgrade				
	10x	30x	4.05x0.20		243m ³
	8x	30x	4.05x0.20		174.41
	25x	30x	4.05x0.20		607.51
	25x	30x	4.05x0.20		607.51
					1632.43m ³

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					317.1652.4 m ³
	20x	30x	4.05x	0.20x	486.11
	7x	30x	4.05x	0.20x	170.10
	1x	19.8x	4.05x	0.20x	16.03811
	5x	30x	3.75x	0.10x	56.251
	1x	17x	3.75x	0.10x	6.3751
					2387.163 m ³
ഗ്രാമ്പ്ലിംഗ് പ്ലാൻ നമ്പർ 21/06/23					
21/06/23					
JG					
1st on a/c Bill					
Abstract of cost					
Name of work - Const.					
and repair of road					
from Anji Kone					
RD to Marigam talu					
under M.P.W.S. (C)					
Name of contractor					
Kandamangalam					
Agr. No - 2580 (M.P.W.S. 12/23)					
Date of commencement					
24.06.2022					
Date of completion -					
23.06.2023					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1. Cost of cement					
25.03.2023					
1. Cost of Brickwork					
Qty B.P.P 1					
3.047 Km e 2 3756.02					11445.20
2. Cost of Reddillor					
Qty B.P.P 2					
3.047 Km e 2 1706.74					5200.20
3. Clearing and grubbing of road 1000 m					
B.P.P 2					
2.13 79 e 2 5299.82					112886.20
4. Cost of cement					
1000 up to 1000m					
Qty B.P.P 7					
2498.456m e 2 792.03					4797.99
5. Cost of cement					
1000 up to 1000m					
Qty B.P.P 8					
5829.73m e 2 754.58					90159.20
6. Cost of Subgrade					
Qty B.P.P 8					
6870.30m e 2 762.64					121357.00
7. Cost of subgrade					
Qty B.P.P 9					
2987.16m e 2 716.84					457589.20
					729984.80

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			85	9548	1200
		P. 7	37.56	m ³	
		P. 5	64.8	"	
		P. 3	61.77	"	
			164.13	"	
164.13 m ³			2559276		846871
12		P. 1	P. 1	m ²	
36					
		P. 7	4.914	m ³	
		P. 5	8.496	"	
			13.41	m ³	
13.38 m ³			25432247		7268600
13		P. 1	P. 1	m ²	
37					
		P. 6	11.22	m ³	
11.22 m ³			6219243		6978200
14		S/F	P	m ²	
38					
		P. 6	1082	97ky	
		P. 5	808	271	
			1891.24		
1.891 m ²			55430234		10483200
15		P. 1	P. 1	m ²	
39					
					96896520

Continuation

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Continuation