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Schedule XLV-Form No. 134

23/12/2015

संख्या-1224765944

DIVISION

आर्य पूर्ण आर्य की निधि:

SUB-DIVISION

Measurement Book

आर्दी प्रकद ची खंरु पा. ११०/२०२१. २२.

प्रमाणित किया जाता है कि इस
मापी फल में मुद्रित रूप सौ पन्ने हैं
जो श्री निवेत कुमार सहाय अग्रि०
ग्रामीण कार्य विभाग के अन्तर्गत
सरगामा नाम स्थ निगम किया जाता
है।

15/4/21
कार्यपालक अधिकारी
ग्रामीण कार्य विभाग
ग्राम प्रमोद, कारविमर्ग
सोनीपत

Sch. XLV - Form No. 134

C. C. पाण्डेय सर DIVISION
M. C. पाण्डेय सर SUB-DIVISION

Measurement Book

No. 990-

2021-22

Name of officer _____

Date of first entry _____

Date of last entry _____

2012 on A/L b/n

31

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of road from					
mmsy Path to mshammya Nagar					
total with live for material under					
mmsy (WB)					
Package:- mmsy-WB-20 (Forbesganj-33)					
Agency:- Raj Kishore Singh					
Agg No:- 01-930) mmsy-2021					
Date of Commencement:- 12-04-21					
Time of Completion:- 11-10-22					
Agg Value - Const - 1107.372 12 Lac					
mmsy - 117.398 12 Lac					

Total = 1224.76594 Lac

Rate of agreement - 0.01% below

Record Measurement

① Cost of subgrade - do -
all comp.

10	30.0	7.80	0.30	702.00
20	30.0	7.80	0.30	1404.00
20	30.0	7.80	0.30	1404.00
10	30.0	7.80	0.30	702.00
20	30.0	7.80	0.30	1404.00
20	30.0	7.80	0.30	1404.00
20	30.0	7.80	0.30	1404.00

Continuation

8424.00

73

Signature

13/11/22
ST

Abstract of cost

34

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Plot fixing Wearing bench mark & ref. pillar					
Qty vid T m ² P/23 item ①					
96 Nos @ 4.185725/each					401834.
② Clearing & grubbing soil land.					
Qty vid T m ² P/23, item ②					
4.26 H x L @ 52870.38/11					222475.
③ Loopening 12 m x 6 m Compacting original gravel - do at end.					
Qty vid T m ² P/23 item ③					
25400 m ³					
" " " P/32 item ③					3240.00 m ³
8640.00 m ³					
CM 22 459/m ³					194046.
④ Comp. of embankment - do - 100 to 1000 m ² land.					
Qty vid T m ² P/23 item ④					
2977.295 m ³ @ 190.5/m ³					567383.
Continuation					1385738.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					H 132 5738
(5) Limits of embankment					
8 upto 100 m level					
Qty with T.M.P / 23 item (5)					
	6023.63 m ³	CM	142.08 m ³		898003
(6) E/W in excavation					
42 for structure					
Qty with T.M.P / 24 item (6)					
	483.66 m ³	CM	305.42 m ³		147719
(7) for p.c.m. 15 m					
43 leveling course in					
found					
Qty with T.M.P / 24 item (7)					
	34.26 m ³	CM	6843.11 m ³		234445
(8) P.V.R. m. 20 (112.4)					
44 in found					
Qty with T.M.P / 24 item (8)					
	138.60 m ³	CM	7531.06 m ³		1043805
(9) for p.c.m. m. 20 m					
45 Sub structure					
Qty with T.M.P / 24 item (9)					
	206.52 m ³	CM	7752.08 m ³		1600960
Continuation					H 5310670

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5310670
(10) Plaster work on door - 46 sq. ft.					
Qty. vol. Tm 3 P / 25 item (10)					
126 Nos. @ 233.64 / each =					29439

(11) S/F 1P 1830 barren - 47 sq. ft.					
Qty. vol. Tm 3 P / 25 item (11)					
9.39 m ³ @ 56607.65 / m ³ =					531546

(12) Back filling behind 48 sq. ft.					
Qty. vol. Tm 3 P / 25 item (12)					
148.41 m ³ @ 967.80 / m ³ =					143632

(13) Plastering floor 49 sq. ft.					
Qty. vol. Tm 3 P / 25 item (13)					
94.44 m ³ @ 4610.34 / m ³ =					435401

(14) Plastering, R.C. masonry 50 in super structure					
Qty. vol. Tm 3 P / 25 item (14)					
47.34 m ³ @ 8413.05 / m ³ =					398273

Continuation

6848961

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					684896
(15) Elwin excavator for 55 structure				(15)	
Qty side Tm 38/27 ft				(15)	
4.024 m				57845.45/m	23272
(16) Center of R.R. crossing 52 m/s grade concrete					
Qty side Tm 38/26 ft				(16)	
36.00 m				7999.038/m	287965
(17) riv drainage apron 53					
Qty side Tm 38/26 ft				(17)	
12 ds				539.19/m	6470
(18) riv & laying concrete 54 concrete wearing course m-30 grade concrete					
Qty side Tm 38/26 ft				(18)	
7.43 m ³				12800.65/m ³	95109

Continuation

7471275

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					7471275
(19) E/W in excavation 55 for riveters					
Qty vide Tm 3 P/27.7m (19)					
917.60 m ³ (24)		305.42			127543
(20) R/W P.C.M. 15m round					
56					
Qty vide Tm 3 P/27.7m (20)					
29.76 m ³ (24)		719.543			21436

(21) R/W P.C.M. 20m					
57					
Qty vide Tm 3 P/27.7m (21)					
127.438 m ³ (24)		6843.11			871675
(22) R/W P.C.M. 20m					
61					
Qty vide Tm 3 P/27.7m (22)					
26.16 m ³ (24)		7985.87			208910
(23) S/F P.M.Y. 10 for run					
62					
Qty vide Tm 3 P/27.7m (23)					
3.048 M.T (24)		5660755			172653

Continuation

9066192

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Particulars	Details of actual measurement				Contents of area (3)
	No.	L	B.	D.	
					14921141
29) Cost of hstn and do					
12) + 401					
by vidtm 8/20 it					34023
" " 8/23 it					41310
					75333
C) 3920.5713					2953304
					44454705
hstn 1/					5334525
Labour cost 1/					533
					44454705
					50233318
Less 0.01% - In below rate - 5023					5023
					50228395
already paid					
vidtm 8/29					25328395
					24696390
					51/51/09
					31/01/22
					36
DAO					
CCP					
Cham					
2/2/2022					