

P.O.D Road to Panchsukh Division (S.C)
Babubarhi

Schedule XLV-Form No. 134

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग

कार्य प्रमण्डल, जयनगर

(S.C)

P.O.D Road to Panchsukh

DIVISION

Babubarhi

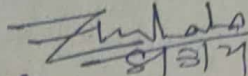
SUB-DIVISION

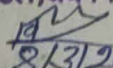
1133

MEASUREMENT BOOK

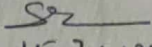
Lyophil Journal

प्रमाणित किया जाता है कि इस
मापी में मशीन द्वारा मुद्रित 01 से
100 तक अंकित है जो अवर प्रम-
पदाधिकारी के ना
के ना


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग
कार्य प्रमण्डल, जयनगर


8/3/2021

Reissent to J.E. Bibbarin


15-7-2021


Sch. XLV—Form No. 134

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग DIVISION
कार्य प्रमण्डल, जयनगर SUB-DIVISION

Measurement Book

No. 1133

Name of Officer _____

Date of first entry _____

Date of last entry _____

Name to work—

1

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.	
Name of work: Construction of					
Road from PWD Road Pancharachi					
to Bagaul under masonry					
Agreement No.	96.380/20-21				
Agency: In Gopal Jaiswal					
Date of start	28.11.20				
Date of Completion	27.11.21				
Rate -	11.51/- below				
Length of Road	1250 mtr				

At Amount: 118.85 lakh

Agreement No. 96.4079. below

Measured

① Providing clearing & grubbing of
Road land with all work comp
1st class

$$10 \times 30.0 \times 3.50 = 1050.0$$

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$$10 \times 30.0 \times 3.50 = 1050.0$$

$$20.0 \times 3.50 = 70.0$$

$$4375.0$$

$$\text{Rate} = \frac{4375}{10000} = 0.4375 \text{ per mtr}$$

Continuation

10/12/21
oe

ABSTRACT OF COST

14

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① clearing and grubbing Rd land — do —					
Qty vide p-① 6 mms					
0.4385 Hec 2 52980.12/m ²					281782
② Prov. kerry out 1 mms Rd pillars — do —					
Qty vide p-① 4 mms					
10 Nos @ 2461.79/m ²					2462000
③ Prov. Box culty bands 6/ rules — do —					
Qty vide p-⑤ 4 mms					
34.8754302 75.50/m ²					263620
④ Prov. e/w embankment from road way (ult)					
Qty vide p-② 6 mms					
34.8754302 30.01/m ²					104720
⑤ Prov. e/w filling in road embankment do					
Qty vide p-③ 6 mms					
① For head 10000					
955447200 190.26/m ²					1819350
⑥ 100 M land					
3822.97702 154.02/m ²					58900500
⑦ Prov. e/w excavation for found do					
Qty vide p-① 6 mms					
119.10703 289.04/m ²					1819350

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) Prov. pcc 4.15 m thick Qtz vide p- (6) 6 m					
18394 ³ cc 5841.07/m ³					107416 ^m
(8) Prov. p.c.c 4.00 m thick Qtz vide p- (7) 6 m					
134977 ³ cc 618307/m ³					897965 ^m
(9) S.P. 1000 mm d H.P.C. Qtz vide p- (7) 6 m					
30071 ³ cc 3262.90/m ³					112887 ^m
(10) Prov. v.s.s. graded 954.985 ³ cc Qtz vide p- (7) 6 m + 1822 ³ cc Qtz vide p- (13) 6 m					
973.215 ³ cc 3122.73/m ³					3040061 ^m
(11) Prov. and fly mm size warp and white stone 2 Nos Qtz vide p- (8) 6 m 3 Nos Qtz vide p- (12) 6 m					
5 Nos cc 10899.64/m ³					54098 ^m
(12) Prov. W.B.M. graded Qtz vide p- (10) 6 m					
355334 ³ cc 396.71/m ³					1388193 ^m
(13) Prov. prime water do Qtz vide p- (11) 6 m					
4734384 ³ cc 43.46/m ³					208256 ^m
(14) Prov. Tarmac coat Qtz vide p- (11) 6 m					
4734384 ³ cc 14.89/m ³					70400 ^m

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(15) Pm. m.s.d. room road Qty vide p- (11) 6 mms					
4734.384 ² @ 225.65/4 ²					10683/320
(16) Pm. and fly lamp Qty vide p- (11) 6 mms					
2 Nos @ 2 2385.24/4 ²					477120
(17) Pm. and fly lamp Qty vide p- (11) 6 mms					
5 Nos @ 2 12230/4 ²					316720
(18) Pm. and fly lamp referring to p. 100					
Qty vide p- (11) 6 mms					

(1) 600 mm equilateral triangle 12 Nos @ 2 3439.65/4 ²					412862
(11) 900 mm octagonal 2 Nos @ 2 8516.92/4 ²					1703420
(111) 600 x 450 mm rectangle 4 Nos @ 2 4561.37/4 ²					1824520
(14) Pm. road marking with hot-applied thermoplastic Qty vide p- (12) 6 mms					
25004 ² @ 721.95/4 ²					1804882
(20) Pm. Paving in Paved Qty vide p- (12) 6 mms					
89.561 ² @ 101.40/4 ²					83722
(21) Cont. & material Qty vide p- (12) 6 mms					
1052.385 ² @ 192.01/4 ²					2021002

Continuation

$$T = 82766282$$

less previous Poly and vide → 4776888=0
P-8 done

7-5 361/333-00

09/04/23
7.8

③	$10 \times 10^4 = 10^5$	10^5
④	$10^4 = 10^4$	10^4
⑤	$10^3 = 10^3$	10^3
⑥	$10^2 = 10^2$	10^2
⑦	$10^1 = 10^1$	10^1
⑧	$10^0 = 10^0$	10^0
⑨	$10^{-1} = 10^{-1}$	10^{-1}
⑩	$10^{-2} = 10^{-2}$	10^{-2}
⑪	$10^{-3} = 10^{-3}$	10^{-3}
⑫	$10^{-4} = 10^{-4}$	10^{-4}
⑬	$10^{-5} = 10^{-5}$	10^{-5}
⑭	$10^{-6} = 10^{-6}$	10^{-6}
⑮	$10^{-7} = 10^{-7}$	10^{-7}
⑯	$10^{-8} = 10^{-8}$	10^{-8}
⑰	$10^{-9} = 10^{-9}$	10^{-9}
⑱	$10^{-10} = 10^{-10}$	10^{-10}
⑲	$10^{-11} = 10^{-11}$	10^{-11}
⑳	$10^{-12} = 10^{-12}$	10^{-12}
㉑	$10^{-13} = 10^{-13}$	10^{-13}
㉒	$10^{-14} = 10^{-14}$	10^{-14}
㉓	$10^{-15} = 10^{-15}$	10^{-15}
㉔	$10^{-16} = 10^{-16}$	10^{-16}
㉕	$10^{-17} = 10^{-17}$	10^{-17}
㉖	$10^{-18} = 10^{-18}$	10^{-18}
㉗	$10^{-19} = 10^{-19}$	10^{-19}
㉘	$10^{-20} = 10^{-20}$	10^{-20}
㉙	$10^{-21} = 10^{-21}$	10^{-21}
㉚	$10^{-22} = 10^{-22}$	10^{-22}
㉛	$10^{-23} = 10^{-23}$	10^{-23}
㉜	$10^{-24} = 10^{-24}$	10^{-24}
㉝	$10^{-25} = 10^{-25}$	10^{-25}
㉞	$10^{-26} = 10^{-26}$	10^{-26}
㉟	$10^{-27} = 10^{-27}$	10^{-27}
㊱	$10^{-28} = 10^{-28}$	10^{-28}
㊲	$10^{-29} = 10^{-29}$	10^{-29}
㊳	$10^{-30} = 10^{-30}$	10^{-30}

Continuation