

पोगी रोड क़िशन ऱाी के ग़ार कोते हूँ
Schedule XLV-Form No. 134 ग़ार कोते
ग़ोरे मण्डल के

मम ६५५ (५८)

कार्यपालक अधिकारी
आफीस कार्यालय
कार्यपालक अधिकारी

Babubarki

DIVISION

SUB-DIVISION

1198

MEASUREMENT BOOK

Ambar Nath Jha.

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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.	
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.)					
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.)					

① Providing Section out of					
From & Road Pillar mark all					
Cost Contd as per bill					
Qty = 11 Nos					
② Providing clearing & Grubbing					
If Road land with all					
Cost Contd as per bill					
10 x 30.00 x 3.50 = 1050.00					
10 x 30.00 x 3.50 = 1050.00					
10 x 30.00 x 3.50 = 1050.00					
10 x 30.00 x 3.50 = 1050.00					
4 x 30.00 x 3.50 = 420.00					
4620.00					
Qty = 4620					
10000 = 0.462 per					

Continuation

12/12/21
 78

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(B) Providing & cementing of of old and damaged B/W mm all Comp-1250 Ely					
$2 \times 5.50 \times 0.65 \text{ m} \times 2.90 = 20.73 \text{ m}$					
$2 \times 5.50 \times 0.40 \times 0.60 = 2.64$					
					23.37 m
(A) Cementing of old and damaged P-cell Rec work all comp top all Ely					
$2 \times 5.50 \times 1.25 \times 0.30 = 4.12 \text{ m}$					
(S) Providing E/W Allay m road Subankment material obtained from borrow area all Ely					

$10 \times 30.00 \times 7.60 \times 0.98$	$(K.V) =$	570.00
$10 \times 30.00 \times 7.60 \times 0.98$	$(L.V) =$	570.00
$10 \times 30.00 \times 7.60 \times 0.98$	$(L.V) =$	570.00
		<u>1710.00 m</u>
(6) Per V. B/W Recavation m/dt		
Branching with all cost Comp tab		
as per R.B.P.		
$4 \times 2 \times 6.45 \times 1.40 \times 1.50$	=	108.36
$4 \times 2 \times 4.85 \times 1.53 \times 0.97$	=	10.98
		<u>119.34 m</u>
<u>Suman</u>		
02/10/22		
R/c		

Continuation

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of area
Particulars	Details of actual measurement				
	No.	L.	B.	D.	
⑦ Providing P-c-c M/c in detail					
N/m on corr Comp 1st at Per					
at Per m b/p					
$2 \times 4 \times 6.41 \times 1.4 \times 0.150 =$				10.836 m	
$4 \times 1 \times 1.92 \times 1.53 \times 0.25 =$				7.53 m	
				18.3636 m	
⑧ Prov. P-c-c M/c in detail					
N/m on corr Comp 1st at Per					
at Per					
$4 \times 2 \times 6.15 \times \frac{1.25 + 0.4}{2} \times 3.18 =$				129.08	
$4 \times 2 \times 6.15 \times 0.4 \times 0.60 =$				11.808	
				140.858	
Deduction for R/c					
$4 \times 2 \times 0.7857 \times (1.23)^2 \times 0.622 =$				(-) 5.915	
				134.943 m	
⑨ Providing and laying R-c-c MB					
R-c-c H.P. N/m on corr Comp					
1st at b/p					
$4 \times 3 \times 2.50 =$				30.0 met	
Kuman					
12/01/22					
48					

Continuation

B. on A/C B/L
ABSTRACT OF COST

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) From setting out of T.B.M.					
After R.P. filler with					
all comp 1st class					
Q. 7 m B.M. (1) 1st m (1)					
Qty 2 LLN					
@ 2458 = 97/each					27049 = 20
(2) From clearing of ground					
of road land with all comp					
comp 1st class					
Q. 7 m B.M. (1) 2nd m (2)					
Qty 2 D. 46 2nd					
@ 52970 = 23/1st					24472 = 20
(3) Experimentally of old and					
damaged B.M. with all comp					
comp 1st class					
Q. 7 m B.M. (2) 2nd m (3)					
Qty 2 23.37 m					
@ 235 = 98/1st					5515 = 20
(4) Experimentally of old					
and damaged R.P. with					
all comp 1st class					
Q. 7 m B.M. (2) 2nd m (4)					
Qty 2 4.12 m					
@ 417 = 39/1st					1720 = 20
					58756 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5 (27) Provision for filling in met embankment material obtained from borrow area at Peral G/S from B/W (299cm)					
042 1710 m					
Q 134 = 07/m					26346020
6 (28) Pro. for separation in 33 tranches with all comp comp. to be at G/S from B/W (299cm)					
042 119.34 m					
Q 2792 = 09/m					3330720
7 (29) Provision for filling in met tranches with all comp to be at G/S from B/W (350cm)					
042 18.364 m					
Q 3823 = 77/m					10694820
8 (30) Pro. for filling in met tranches with all comp comp. to be at G/S from B/W (350cm)					
042 124.943 m					
Q 6634 = 89/m					89533220
					135780320

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(9/31) Prop. J.P.R. 1000 mm dia					
NP ₂ Rec. M.P. 11m 24					
Cost Comp. - 10% at 6%					
Dr. 7m 800 (3) 87m (2)					
Qty. 30.00 m					
@ 3755288/m					11267620
					147047920
Add 6% 12%					17645720
Add 6% 1.5%					1470520
Add S.P. 15%					1072920
					167937020
Less 4.00% below 10%					8177920

159059120

12101122

7-8

52
100000
12

Continuation