

1 किया जाता है कि इस
पुस्तक में कुल 100 (एक सौ) पृष्ठ
में उनको में धपी गयी है।
यह मापी पुस्तक सहायक मजदूरों
की मापन कार्य और प्रमोशन, मजदूरों
को जंगदीशपुर से जंगीरहा साइक
निर्माण कार्य के लिए निर्गत किया
जाता है।

14/01/20

14/01/2020

यह मापी पुस्तक कर्मों कार्यालय
मंडीशपुरा को पुनः निर्गत किया जाता है।

Sch. XLV - Form No. 134

DIVISION

मजदूरों लिया SUB-DIVISION

Measurement Book

No. 1602

Name of officer _____

Date of first entry _____

Date of last entry _____

Attested
1

EXECUTIVE ENGINEER

R.W.D. Works Div. Bettiah

13/12/20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5th on A/c Bill					
At 100% Cont of the land					
to be paid to the owner					
with 10% S. here.					
App. 101-42830/1005/2019-20					
Agree: off. land Cont.					
Date of ref. to - 04.10.2019					
Date of Completion - 03.10.2020					
RECORD ENTRY					
Measurement 100%					
ABSTRACT OF COST					
① L.V. Cont of Bench mark -					
2.760 10.4 m. 178.6 m. (23)					
$CV = 11614 = 13/10.4$ — $CV = 320550$					
② Cont of R. Pillar -					
2.760 6.4 m. 178.6 m. (23)					
$CV = 11344 = 46/6.4$ — $CV = 313190$					
③ L.V. Cont of slope of					
land land — do —					
0.830 Hect. 178.6 m. (23)					
$CV = 49000 = 13/Hect$ — $CV = 413420$					
④ L.V. Cont of subarea					
obtained from the					
land 100 m — do					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
719.90 m ² of T.B. f. 10 (23)					
CR = 187.92 m ² — B = 1,352.84 = 0					
(5) L.V. Cost of B. & B. m ²					
Steel f. 10 m ² do —					
1679.80 m ² of T.B. f. 10 (23)					
CR = 143.08 m ² — B = 2,403.46 = 0					
(6) L.V. Cost of Super do					
and choulds do —					
2193.61 m ² of T.B. f. (23)					
CR = 189.82 m ² — B = 4,163.47 = 0					
(7) L.V. Cost of G. & S. bf					
well and do —					
930.04 m ² of T.B. f. (23)					
CR = 3019.88 m ² — B = 2808.09 = 0					
(8) L.V. Cost of Compaction					
N.B. f. 10 do —					
747.86 m ² CR = 3764.42 m ² — B = 2815.636 = 0					
(9) L.V. excavation for Roadway					
Cutting do —					
188.82 m ² of T.B. f. 10 (24)					
CR = 82.01 m ² — B = 1,548.5 = 0					
(10) L.V. and f. of M. & S. f. 10					
Sign Board do —					
02 No. of T.B. f. 10 (24)					
CR = 11,523.14 m ² — B = 23046 = 0					

Continuation

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) Plv soft work excavation to four ft do					
78.55 ft do TTB. S. No. (24)					
CB = 285.71 ft ² —					B = 22443.00
(12) Plv Sand filling in four ft do					
5.40 ft do TTB. S. No. (24)					
CB = 455.62 ft ² —					B = 2460.00
(13) Plv S.C. M.S. in open four ft do					
4.50 ft do TTB. S. No. (24)					
CB = 6762.10 ft ² —					B = 3042.90
(14) Plv S.C. M.S. in Box Cell as per do					
67.95 ft CB = 8676.04 ft ² —					B = 58953.00
(15) Plv Back Filling Behind Abutments as do					
43.20 ft do TTB. S. No. (24)					
CB = 3149.52 ft ² —					B = 13605.90
(16) Plv weep holes in abut ment & well do					
60 M.M. do TTB. S. No. (24)					
CB = 103.04 ft ² —					B = 6204.00
(17) Plv Subdrain filling & Gravel H.C.D. do					

Continuation

Continuation


 EXECUTIVE ENGINEER
 R.W.D. Works Div. Bettiah
 18/12/20