

Schedule XLV-Form No. 134

NH105 Ramjanki mandir to Mughahitali
Jadubansh Singh.

31/10/01 31/12/1999 31/12/99 4297 **DIVISION**

31/10/01 31/12/1999 31/12/99 4297 **SUB-DIVISION**

कलम 2582

2582

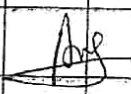
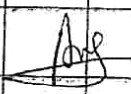
MEASUREMENT BOOK

Name of the 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)

01

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Record measurement</u>					
<u>Est. on A/C Bill.</u>					
N/W:- NH 105 Ram Janaki mandir					
to Mughthari tolli under ND B.					
N/A:- 33 S.B.D/2021-22.					
Date of start - 28.5.21.					
Date of completion - 27.5.22.					
① Setting out Pillars - do E/D					
(i) — 3 NOS.					
(ii) — 18 "					
② Clearing & grubbing Rd.					
land - do - E/D.					

8 x 30.10 x 3.50 = 840.10 m ²	
11 x 30.10 x 3.50 = 1155.10 "	
9 x 30.10 x 3.50 = 945.10 "	
13 x 30.10 x 3.50 = 1365.10 "	
10 x 30.10 x 3.50 = 1050.10 "	
14 x 30.10 x 3.50 = 1470.10 "	
12 x 30.10 x 3.50 = 1260.10 "	
	8085.10 m ²
	÷ 10,000 = 0.81 Hec.
③ E/W. in exca. in form.	
do - do - E/D.	
M.W. - 3 x 2 x 6.45 x 1.40 x 1.50 = 81.27 m ³	
Below pipe - 3 x 4.85 x 1.53 x 0.365 = 8.124 "	

Dimensions				Contents of area
No.	L.	B.	D.	
(17)	P.V. C.S. B. by well graded material - do - B/T			
1	15	30.10	4.05	$0.20 = 364.50 m^3$
2	16	30.10	4.05	$0.20 = 243.10$
3	16	30.10	4.05	$0.20 = 388.80$
4	10	30.10	4.05	$0.20 = 243.10$
5	17	30.10	4.05	$0.20 = 413.10$
6	9	30.10	4.05	$0.20 = 218.70$
				1871.10 m ³
Ticked & checked				
 15.2.22				 12.2.22. J.E.

Abstract of last.

① Plv. Setting out pillars -
- do - do - E.I.

Qty. vial T.M. B.P. No. - ①,
21 Nos. @ 2444 = 33/Hec. - Rs. 51331 = 10

② Clearing & grubbing Rd.
Land - do - E.I.

Qty. vial T.M. B.P. No. - ①,
0.81 Hec. @ 52970 = 33/Hec. - Rs. 42906 = 10

③ B/W. in enca. in tunnel -
- do - do - E.I.

Qty. vial T.M. B.P. No. - ① - 89.39 m³
" " " " - ② - 147.40 "
236.79 m³
@ 979 = 091 m³ - Rs. 66086 = 10

bif-Rs. 160323 = 10

(4) P.W. P.C.C. M₁₅ in found^{ry} - do - E.I.

Qty. vol. T.M. B.P. NO. - (2) - 13.787 m³

" " " - (2) - 18.424 "

32.211 m³

@ 5710 = 40/m³ - Rs. 183538 = 10

(5) P.W. P.C.C. M₂₀ in found^{ry} -

- do - do - E.I.

Qty. vol. T.M. B.P. NO. - (2),

101.437 m³ @ 6535 = 06/m³ - Rs. 663302 = 10

(6) P.W. as laying H.P. N₃ - do - E.I.

Qty. vol. T.M. B.P. NO. - (2),

22.50 m @ 3818 = 62/m - Rs. 85919 = 10

(7) P.W. P.C.C. M₁₅ in found^{ry} - do - E.I.

Qty. vol. T.M. B.P. NO. - (3),

90.48 m³ @ 5710 = 40/m³ - Rs. 516677 = 10

(8) P.W. P.C.C. M₂₀ in sub-structure -

- do - do - E.I.

Qty. vol. T.M. B.P. NO. - (3),

45.40 m³ @ 6190 = 30/m³ - Rs. 281040 = 10

(9) P.W. reinforcement - do - E.I.

Qty. vol. T.M. B.P. NO. - (3) - 0.1336 MT.

" " " - (5) - 0.11807 "

" " " - (4) - 0.72408 "

0.97575 MT.

@ 59635 = 22/MT - Rs. 51359 = 10

C.W. - Rs. 1942558 = 10

Continuation

B.F-RS-1942558=0

(10) P.V. R.C.C. Mg in sub-

stone-do-E.I.

Qty. Vols. T.M. B.P. No. - (4),

5.28 m³ @ 6539 = 06/m³ - RS 34526 = 0

(11) P.V. R.C.C. Mg in deck

Slab-do-E.I.

Qty. Vols. T.M. B.P. No. - (5),

7.372 m³ @ 7338 = 49/m³ - RS 54099 = 0

(12) P.V. filling joint sealing

Compound-do-E.I.

Qty. Vols. T.M. B.P. No. - (5),

24.00 m @ 37 = 37/m - RS 897 = 0

(13) Const. of embankment

from borrow pits with

obtained material-do-E.I.

Qty. Vols. T.M. B.P. No. - (5),

(A) Initial haul with 100 m -

3234 = 48 m³ @ 154 = 07/m³ - RS 153929 = 0

(B) carted haul with 100 m -

808.62 m³ @ 190 = 36/m³ - RS 498336 = 0

(14) P.V. G.S.B. by well gradual

material-do-E.I.

Qty. Vols. T.M. B.P. No. - (8),

1871.10 m³ @ 2897 = 49/m³ - RS 5421494 = 0

RS 8105839 = 0

Adol. - G.S.T. + L.C. - 13% - 11, RS 1053759 = 0

G.O. - RS 9159598 = 0

Continuation

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