

... by which it is to be used
Date of measurement—
... should be repeated at the commencement of
... (work)

प्रमाणित हो सकने

Schedule XLV-Form No. 134

प्रमाणित हो

DIVISION

SUB-DIVISION

2005

LAKHNUAR

MEASUREMENT BOOK

Manoj Kumar Bhatt

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.	

Yamuhunt - 10m 51y					
To mudding for					
Hand of (ent - Shiva cat					
(prop - rans/lunar					
(Bhakti)					
Aggand - 04/080/2021-22					
Aggand - 9429811=0 (15.12%) below					
Prob. 2.6-04-21					
Prob. 25-04-22					
Ent 18.43					

① setting out of piles	10m 51y	18.10			
------------------------	---------	-------	--	--	--

② clay and grouting					
---------------------	--	--	--	--	--

③ Box earth	12.20 x 3.5 =	4270.0			
-------------	---------------	--------	--	--	--

③ cut of subgrade	2x 3.20 x 0.625 x 0.1 =	90.0m ³			
-------------------	-------------------------	--------------------	--	--	--

③ embankment					
--------------	--	--	--	--	--

③	1.091				
---	-------	--	--	--	--

50	1.145	1.118	50	55.90m ³	
----	-------	-------	----	---------------------	--

Continuation
Box earth 40.0m³
2x 3.20 x 0.625 x 0.1 =

Sch. XLV—Form No. 134
Particulars
6
Sch. XLV—Form No. 134
Particulars

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out pillars					
Per ①/①					
10 Nos @ 2517.74/100 - 25177 = 0					
② Cleaned gully slo					
Per ①/②					
0.43/100 @ 52970.33 - 22618 = 0					
③ Primary m-15 PCC					
(1:2:5/5) Dr long					
— ③/12					

2 x 6.45 x 1.4 x 0.15 - 2.709 m ³				
1 x 4.931 x 1.53 x 0.25 - 1.881 m ³				
				4.6 m ³
2 No — 2 x 4.6 =				<u>9.2 m³</u>
④ Plain surface				
Concr As per Spec				
2 x 6.15 x 0.825 x 3.18 - 32.269 m ³				
2 x 6.15 x 0.400 x 0.6 - 2.952 m ³				
W-1 2 x 0.7057 x 1.23 ² x 0.6211 - 1.478 m ³				
				7.54 m ³
2 No — 2 x 37.74 =				<u>67.48</u>
				<u>64 m³</u>

Continuation

Sch. XLV—Form No. 134
Particulars
Details of actual measurement
8

which work is executed—
 surerment—
 e of agreement.
 r lines should be repeated at the commencement of
 rements relating to each work.)

No.	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1	Work - on 6/4				
2	To muslim tal				
3	Name of Cont - Shiva Cont				
4	(Prop - mangal Kumar)				
5	B/anti				
6	Agg No - 04/080/2021-22				
7	Agg No - 9424811-0				(15.12% below)
8	Date - 26-04-21				
9	Date - 25-04-22				
10	Empty Bill				

①	Setting out of Piles				
	1x10				10 nos
②	Clearing and grubbing				
	Road Canal - E/A				
	1220x3.5				4270.0
③	Box cutting				= 0.434ae
	2x120x0.625x0.1				40.0m ³
④	Cost of Subgrade				
	of Embankment for				
	graph. - Structure				
	- E/A				
0	1.091	-	-	-	-
50	1.145	1.118	50		55.90m ³

Continuation
 ④ Box cutting Embankment
 2x240x0.625x0.1 = 40.0m³

Stations	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
100	1.145	1.145	50.0		37.250
150	1.045	1.145	50.0		57.250
200	1.26	1.153	50.0		57.625
250	1.078	1.119	50		58.450
300	1.315	1.197	50		59.825
350	1.052	1.104	50		59.125
400	1.119	1.11	50.0		55.520
450	0.985	1.077	50		53.850
500	1.145	1.065	50		53.250
550	1.045	1.095	50		54.925
600	1.152	1.099	50.0		54.925
650	0.925	1.039	50		51.925
700	1.199	1.062	50		53.150

750	1.166	1.103	50		59.125
800	1.252	1.215	50		60.450
850	1.006	1.129	50		56.450
900	1.086	1.046	50		52.300
950	1.280	1.183	50		59.150
1000	1.299	1.29	50		64.425
1050	1.063	1.104	50		59.200
1100	1.060	1.065	50		53.225
1150	1.135	1.098	50		54.825
1200	1.231	1.183	50		59.150
1220	1.048	1.140	50		22.790
			Total =		1281.49
(1)	1500 m	1 cum			276.2 m ³

(11) 100 m Continuation 1105.29 cum

Form No. 134

Form No. 134					Contents of area
SRS	Details of actual measurement				
	No.	L.	B.	D.	
Settling out PCC					
Per @ 10					
10 No 5 @ 2.517.74/100 - 2.5177 = 0					
 ② Clean & gully slo					
Per @ 10					
0.43/100 @ 52.970.33 - 22.618 = 0					
 ⑧ Brunchy m-15 PCC					
(1:2:5:1.5) Dr Lmg					
- R 12					
2 x 6.45 x 1.4 x 0.15 =					2.709 m ³
1 x 4.931 x 1.53 x 0.25 =					1.881 m ³
					4.6 m ³
2 No — 2 x 4.6 =					<u>9.2 m³</u>
 ⑨ Plain surface					
Concr 25 pr 5000					
2 x 6.15 x 0.825 x 3.18 =					32.269 m ³
2 x 6.15 x 0.400 x 0.6 =					2.952 m ³
W-1 2 x 0.7857 x 1.23 ² x 0.624 =					1.478 m ³
7 m ³					23.74 m ³
2 No — 2 x 37.74 =					67.48
					<u>64 m³</u>

Continuation

iculars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Setting out of pillar					
10 No. of 25/17.14/110 =					25177=00
② clay and grout of					
0.427 Hec @ 52970.33-					22618=00
③ Box cultry of ①					
Dec ①					
40.0 m3 @ 75.57-					3023=00
④ Embankment of 2 mbs					
① 1500 m -					
276.2 m3 @ 190.36/m ³ -					52577=00
② 150 m land					
1105.29 m3 @ 154.07/-					170292=00
④ 45 B & I material					
16.94 m3 @ 3414.63 -					422185=
123.64					
⑤ 108 m Gr III					
105.98 m3 @ 4258.27					451291=
⑥ PCC - m30 - 1 m					
Grout - 264/⑥					
224.22 m3 @ 7660.00 -					1717646=
⑦ Grout work for					
59.6 m3 @ 279.00 -					16634=00
⑧ PCC - m-15 -					
9.2 m3 @ 6137.97 -					56653=00
⑨ Plain Cur m-20					
67.48 m3 @ 6988.77 -					471604=

Continuation

3409700=

[illegible]

Scanned with CamScanner