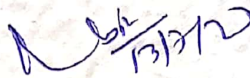


Certified that this M.B. contains
01 to 100 machine printed pages
This M.B. is issued in favour of
Sri Ashok Kumar, A.E. R.W.D. Works
Sub-Division Gurua


Executive Engineer
R.W.D (W) Division
R. Shergnati
13/07/2020

Sch. XLV - Form No. 134

DIVISION

SUB-DIVISION

Measurement Book

No. 1208

Name of officer _____

Date of first entry _____

Date of last entry _____

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work: - Construction of					
road 1055 to pendap4r					
ch.					
Agency: - AJay Kumar.					
Agreement No - 105/SBD/2020-21					
Date of start - 05/03/2021					
Date of Completion - 04/12/2021					
Date of measurement - 15/4/21					
1) Self part (i) Construction of					
Working Benchmark					
19x30.00 = 570.00 m					
1x5.00 = 5.00 m					
575.00 m					
= 0.575 km					
2) Construction of self pillar 2					
briji -					
of size of 1m No 1 = 0.575 km					
3) clearing and grubbing road					
bed					
19x30.00 x 7.00 = 3990.00 m ²					
1x5.00 x 7.00 = 35.00 m ²					
4025.00 m ²					
= 0.40 Hec.					

Continuation

Estn April
ABSTRACT OF COST

6
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Self put construction of benchmark					
mas/age of	0.5	0.575 km			
	CB.	4958.25/m	B.		2851.00
(2) Self put left pillar					
mas/age of	0.5	0.575 km			
	CB.	3417.68/m	B.		1965.00
(3) clearing and grubbing road bed					
mas/age of	0.40	0.40 Hec			
	CB.	51165.25/Hec	B.		20466.00
(4) construction of embankment bed 100m					
mas/age 2 of	0.5	343.50 m ³			
	CB.	190.22/m ³	B.		65341.00
(5) construction of embankment bed 100m					
mas/age 2 of	0.5	801.50 m ³			
	CB.	154.39/m ³	B.		124207.00
(6) construction of subgrade					
mas/age 5 of	0.5	207.66 m ³			
	CB.	198.57/m ³	B.		41235.00
(7) construction of sub grade					
mas/age 2 of	0.5	162.57 m ³			
	CB.	1997.92/m ³	B.		324802.00

Continued

7
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F. = B.		580867.~
(8/9) provided W.B.mr 4r.3					
masses of - 163.86 m ³					
CB. 28 32.56/m ³ B.					464143.~
(9/10) provided and 6r.1					
logs board					
masses 5 of - 240'					
CB. 9507.49/4					19015.~
(10/11) Earth work 5r.4 (16r.4)					
mass 3 of - 58.23 m ³					
CB. 294.73/m ³ B.					17162.~
(11/12) provided p.c.c. 4r.5					
in feed					
mass 3 of - 5.29 m ³					
CB. 4452.76/m ³ B.					23555.~
(12/13) provided p.c.c. 4r.20w					
foundation					
mass 3 of - 37.64 m ³					
CB. 4687.68/m ³ B.					176444.~
(13/14) provided p.c.c. 4r.20w					
sub structure					
mass 3 of - 26.08 m ³					
CB. 5116.38/m ³ B.					133435.~
(14/15) provided p.c.c. 4r.13r.10w					
mass 4 of - 15.00 m					
CB. 3789.72/m					56846.~

Continuation

1. 1471467.~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f = 1.		1471467.
(15/33) Paying R.C.C. work for masonry 300 mm					
mas base 4 of 20.00 m					
at 763.20/m				15264.	
(16/34) Area f.i.f. = f.d.d.					
mas base 4 of 15.26 m ²					
at 517.32/m ²				7894.	
				1497625.	
Add 12.00% C.S.T.				17975.	
Add 1% labor cost				14976.	
Add 5% contractor fee				25878.	
				1718194.	
Less 17.5% as per contract				300684.	
				1417510.	
<u>certification</u>					
① The work is measured as per specification					
② Agency has used this work for its plants					
12/6/21					
O.E.					

Continuation