

MMCSY - 2050 to Jafaitola

Ag.No. 83 SBD/2020-2021

Schedule XLV-Form No. 134

Sherghati DIVISION

Gurua SUB-DIVISION

Name of Agency - Suneel Singh

MEASUREMENT BOOK

1278

Certified that this M.B. is contain
01 to 100 pages by machine printed.
this M.B. is issued to Sri Ashok
Kumar A.E.R.W. D Works Sub Div
Gurua


Executive Engineer
RWD, Works Division
Sherghati

03/12/2020

Sch. XLV - Form No. 134

_____ DIVISION
_____ SUB-DIVISION

Measurement Book

No. 1278

Name of Officer _____

Date of first entry _____

Date of last entry _____

1st in Alcbi!!

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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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Work - Construction of					
road fr. Lasa to Jalpa Jala					
width fixed 4m/5.5m.					
Agency - Surinder Singh					
Village Algori.					
Agreement No. 83/880/2020-21					
Date of Start 3.12.20					
Date of completion 2.9.21					
Date of measurement 7/8/2021					
1) Clearing in jungle					
and land.					
$10 \times 30.00 \times 7.00 = 2100.00 m^2$					
$6 \times 30.00 \times 7.00 = 1260.00 m^2$					
$1 \times 30.00 \times 7.00 = 210.00 m^2$					
$3 \times 30.00 \times 7.00 = 630.00 m^2$					
$11 \times 30.00 \times 7.00 = 2310.00 m^2$					
$1 \times 17.00 \times 7.00 = 119.00 m^2$					
<u>6559.00 m²</u>					
<u>= 0.68 Hec</u>					
2) Self put in top up					
(1) left side of B.M.					
0.937 Hec					
3) Construction of left side					
(2) 0.937 Hec.					

Continuation

EST - A/C Bill
ABSTRACT of CEST

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) Setback Cest. 3. m.					
map of 1 of 0.9374					
C.B. 5135.95 km B.					4812.0
2) Cest. at right pillar					
map of 1 of 0.9374					
C.B. 3663.98 km B.					3433.0
3) Cest. at 2 gully and land					
map of 1 of 0.6646					
C.B. 51165.25/Hac. B.					33769.0
4) Cest. at embankment					
land 1000 m.					
map of 2 of 535.14 m					
C.B. 190.22/m ³ A					10794.0
5) Cest. at embankment					
land 100 m					
map of 2 of 1248.66 m ³					
C.B. 154.39/m ³ B					19278.0
6) Cest. at sub grade & extra shade					
map of 4 of 1818.00 m ³					
C.B. 198.57/m ³ B					36100.0
7) Earth Work in excavation					
map of 3 of 87.35 m ³					
C.B. 294.73/m ³ B					25745.0

B. 723334.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.f = B.	723334.
8/32) provide p.c.c. 15' in fudat					
mass 3 of 7.94 m ³					
C.S. 4552.59/m ³ B.					36148.
9/33) provide p.c.c. 20' in fudat					
mass 3 of 56.46 m ³					
C.S. 4785.33/m ³ B.					270180.
10/35) provide p.c.c. 20' in sussu					
mass 3 of 39.12 m ³					
C.S. 5214.03/m ³ B.					203973.
11/37) provide p.c.c. 100 mm the p.c.c.					
mass 4 of 22.50 m ³					
C.S. 3868.71/m ³ B.					87046.
12/38) lay 8 A.C.C. 30 mm OI					
mass 4 of 40.00 m ³					
C.S. 776.63/m ³ B.					31065.
13/39) filly pot fudat tower					
mass 4 of 22.90 m ³					
C.S. 51732/m ³ B.					11857.
14/42) provide lag band mass 4 of 200'					
C.S. 9555.9812 B.					19112.
Continuation					1382715.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 6 = 13		827.15
Add 12% G.S.T.			13	16	5926
Add 1% Labour chgs - 13			13		827
Arch. Sign. & over fee					6704
					1569172
W.D. 1% on V. as per					
agmt -			(-)	13	15692
					1553480
per 15 Cal					
(7) the work has been					
done per 15 Cal					
(8) Agency is time of					
his proposal					
lets,					
19/8/2021					
Pr					

Continuation

Seasonal fee:

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Soil at B.M.				1	31.00
(2) Soil at L.P. 1.12				1	52.00
(3) Long wall at 30.14				1	2.00
(4) Conduit pipe				1	2.00
(5) Log 20				1	26.00
(6) Filling at 1.12				1	436.00
(7) P.C.C. 15" thick				1	467.00
(8) P.C.C. 20" thick				1	3360.00
(9) P.C.C. 20" thick				1	2328.00
				1	6704.00
19/8/2021					

Material state at

- (1) Earth - 3601.8m³
- (2) S. chib - 93.17m³
- (3) Sand - 74.30m³

19/8/2021

Continuation