

JAR-N/1920 Chapter-2/03

Pr.B.NO-3426

To 8th Bahumihara.

Schedule XLV Form No. 134.

Ag.No. 56 mnd 19-20

Cont. Sri. Subhash Kumar Shahi

DIVISION

Sri. Himanshu Shikhar Pasad (A.E)

SUB-DIVISION

Bomiyapur.

Measurement Book

Pr.B.NO-3426

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.	
		5.1	0.11	15.11	
15.11 0.11 15.11					
Name of work - M.R					
Road from TDS					
to Bhirminha					
Agency - Subhas Ko					
Sahi					
Ag. No - 56MAD/20-2					
P.R. No -					
M.R - N/12-20/Chaps					
- 2/03					
Ag. Amount - 87.8405					
L.A.					
Date of start - 25.7.20					
Completion dt - 24.7.21					
①/1 clearing and					
grubbing road					
L.A. - ERT					
$2 \times 40 \times 25 \times 1.0 = 2000$					
$2 \times 40 \times 25 \times 1.0 = 2000$					
$2 \times 28 \times 25 \times 1.0 = 1400$					
$2 \times 2 \times 15 \times 1.0 = 60$					
T = 5460.00					
5460.00					
10.000					

$$= 0.546 \text{ H.E.}$$

$$294 = 0.55 \text{ H.E.}$$

Continuation

P.T—2

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(14)/14 T-150' 45"					
48 NO. P.N-9					
@ 0.3652.97/N					
					1,75,631/
(15)/15 60000 C's 1/1/1/1					
8 NO. P.N-9					
@ 0.3758.32/N					
					30,067/
(16)/16 60000 x 45000					
rectangular					
13 NO. P.N-9					
@ 0.3629.20/N					
					47,179/
(17)/17 Boundary P.N					
EP					
72 NO. P.N-10					
@ 0.507.36/N					
					36,530/
(18)/19 Plot of 0.700					
and their main					
for 0.00 0.00 EP					
119 NO. P.N-10					
@ 0.800.30/N					
					95,236/
(19)/20 Road marking					
not applied					
546 NO. P.N-10					
@ 0.735.40/N					4,06,120/

Continuation T-051,67,412/

P.T-10

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 857.67, 417/-
(20)/21 P/V and fixing					
1030.9 m ²					
PERFECT — E/H					
2112 P.N. — 10					
Q.D. 9346.25/11					✓
					Q. 18,692/-
(21)/22 B/H in (113)					
in plaster — E/H					
17.28 m ² P.N. — 10					
Q.D. 5102.55/m ²					✓
					Q. 88,172/-
(22)/23 C.F. in (10)					
(124) 0.5 B/wall					
— E/H					
120.96 m ² P.N. — 10					
Q.D. 149.45/m ²					✓
					Q. 18,077/-
(23)/24 Plastering + w.c.					
ceiling — E/H					
351.36 m ² P.N. — 11					
Q.D. 95.63/m ²					✓
					Q. 33,601/-
					T-Q. 53,25,959/-
100 0.347 m ²					
S.O. R. — Q. 18,108/-					✓
					T-Q. 53,07,851
					✓ = 10

Continuation

limit	Allocation - Rs.	5949,000.20
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Limit ∞

E. A.
8/1/2022

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Materials</u>					
(A)	Earth	—	1140.40	m ³	
(B)	Stone masonry	—	242922	m ³	
(C)	Stone chips	—	363.434	m ³	
(D)	Screening material	—	45.74	m ³	
(E)	L-Lead	—	35.592	m ³	
(F)	C-Lead	—	5.117	m ³	
(G)	Cement	—	4.517	m ³	
(H)	Bitumen	—	31.595	m ³	
(I)	Emulsion	—	1.145	m ³	

M.F

Bitumen 1000 Ltr

202215218014137

d f - 15.7.21 - 31.0.70

Row - 37620 = 0 P f - 3796 = 0

36438 = 0 16033 = 0

(54515) = 0 23987 = 0

6861 = 0 3019 = 0

2670

1958 = 0 676 = 0 23.7.21

383.21

281 = 0 98 = 0

137392 = 0 43813 = 0

137673 = 0 47609 = 0

✓ (83972) 368 m³ (Shredd)E. Chalkan at 13000000 = 368 m³ (Shredd)

received and verified by J.B.

related to work. Hence Royalty

on stone chips not to be deducted.

Continuation