

MMGSY- L036 to Rupanchak Seara?

Schedule XLV Form No. 134 (10% below)
Ag No- 52 SED/19-20

Rup (a) div. Sheekhahi DIVISION

Guxia SUB-DIVISION

(101-99777 (akh)

Agency - April Kumar

Measurement Book

1136

MB No - 1136

11.11.2019

do

10.11.2020

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of wall					
from 103 to 200 Pachale					
Sasari					
Agency - Anil Kumar					
Agreement No - 52/8830/2017-20					
Date of start - 11.11.2017					
Date of completion - 10.11.20					
Date of measurement -					
Measurement - 5/11/21					
1) Construction of S.S.B. ground					
Length 5m					
$1 \times 13.37 \times 0.2 \times 7.98 \times 30 =$					3193.63
2) Construction of S.S.B. ground					
$34.81' \times 10.00' \times 9.90' + 4.05' \times 20' =$					13.95m ³
$\frac{1072.46}{2}$					
$1 \times 13.27 \times 0.2 \times 4.05 \times 20 =$					53.58m ³
c.c. path $1 \times 14.00 \times 0.375 \times 0.70 =$					52.50m ³
$1 \times 2.05 \times 0.375 \times 0.10 =$					76.88m ³
Extra masonry work					
$2 \times 9.00 \times 0.195 \times 20 =$					1.71m ³
$2 \times 10.85 \times 0.195 \times 20 =$					2.28m ³
$2 \times 11.10 \times 0.195 \times 20 =$					2.11m ³
$\frac{1291.87}{2}$					
Limited - 1219.48m ³					

Continuation

2000 - 4/10/11
ABSTRACT of 1035

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Salt p. in 87 + 8 m ²					
mo p. se 16 of 1.686 km					
CB. 7836 22/10 m ² A.					13213.00
(2) flat bur 200					
mo p. se 16 of 1.686 km					
CB. 5723.45/10 m ² B.					9650.00
(3) clear 2000 p. in					
mo p. se 16 of 1.686 km					
CB. 49739.47/4000 B.					58693.00
(4) clear 2000 p. in					
mo p. se 16 of 1.686 km					
CB. 82.00/100 m ² B.					1329.00
(5) construction of 2000 p. in					
mo p. se 27 of 1202.33 m ²					
CB. 194.17/100 m ² B.					233396.00
(6) clear 2000 p. in					
mo p. se 27 of 2805.43 m ²					
CB. 184.74/100 m ² B.					518275.00
(7) clear 2000 p. in					
mo p. se 22 of 3193.60 m ²					
mo p. se 25 of 1123.60 m ²					
Continuation					
CB. 196.00/100 m ²					B. 816171.00
					B. 1680727.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F = 11	8833145
(20) Di. 5 mm. f.p.c.c.					
mass 1208			0.60 m ³		
CS		464.12/m		1	278.~
(21) Di. 10 mm. f.p.c.c.					
mass 1705			17.33 m ³		
CS		333.17/m		1	5774.~
(22) Reman f.p.c.c.					
mass 1805			5.~ m		
CS		165.97/m		1	850.~
(23) Reman f.p.c.c.					
mass 1805			136.53 m ³		
CS		785.71/m		1	39008.~
(24) Reman f.p.c.c. 110 m ³					
mass 1805			10.31 m ³		
CS		5115.31/m		1	52739.~
(25) Reman f.p.c.c. 115 m ³					
mass 1805			65.14 m ³		
CS		5023.17/m		1	327209.~
(26) Reman f.p.c.c. 115 m ³					
mass 1805					
(27) 1000 mm c.d. - 30.00 m					
CS		4565.90/m		1	136977.~
(28) 600 mm c.d. - 7.50 m					
CS		1514.74/m		1	11361.~

Continuation

13.9407341.~

[illegible]