

MMGSY (SC)

N/W: - MAIN ROAD TO MAHTO TOLA

Schedule XLV-Form No. 134

ગ્રામીણ કાર્ય વિભાગ કાર્ય પ્રમંડલ DIVISION
ગુપ્તી

ગ્રામીણ કાર્ય વિભાગ SUB-DIVISION
કાર્ય અંદર પ્રમંડલ વોરડા

MEASUREMENT BOOK

2726
1802-22

Agency — DOMESTIC CONST. PRV. LTD.
MUZZ.

Ans) on A/c Bill

1

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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/w:-	Construction of				
	Road and c/s works				
	with maintainence				
	for main Road & Q				
	mable tola under				
	mm G.S.				
N/Agency:-	Domestic Const.				
	Pr. At. Ramdayal				

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Kaji mohammad far

mu² offer 12v

Agreement no: —	
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457535/2021-22

Date of Commence				
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29)	a)	2)
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rate of combustion

28	9	22
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Actual date of Conf

! - work is

Under progress

Abstract of C&I

10

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL No (1/1) Pr and first					
of Working Bench					
mounds pillars and cap					
Qty - vol Tm 2 P - (3/1)					
- 1.250 Km					2 5019.0
SL No (2/2) Reference pillar					
any					
Qty - vol Tm 8 P - (3/2)					
- 1250 Km					
2 1845 = 98/Km - 2 2307 =					
SL No (3/2) clearing and					

grabbing road land					
including au Cp					
Qty - vol Tm 3 P - (2/3)					
- 0.875 Km					
2 52970 = 33/Km - 2 46349 =					
Rice culm					
SL No (4/3) E/W is excavation					
for structure au Cp					
Qty - vol Tm 3 P - (2/4)					
- 93.18 m ³					
2 279 = 09/m ³ - 2 26006 =					
SL No (5/3) Pr p.c.c mis					
(1:2.5:5) in open					
found au Cp					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. vol TMB P- (3/5)					
—		10.49 m ³			
Vol TMB P- (4/9)					
—		2.005 m ³			
∴		12.495 m ³			
Sag 2mm to 12.50 m ³					
Q 768 = 08/m ³ —					₹ 35976 = 00
SL NO (6/40) Pr 13/masonry					
work in cm (1:4) is					
found acc up					
Qty. vol TMB P- (3/6)					
—		52.101 m ³			
Sag 52.10 m ³					
Q 5802 = 85/m ³ —					₹ 302329 = 00
SL NO (7/4) Pr 9/masonry					
work in cm (1:4) is					
Sub-structure acc up					
Qty. vol TMB P- (3/7)					
—		26.26 m ³			
Q 6039 = 27/m ³ —					₹ 158384 = 00
SL NO (8/38) Pr 500 filling					
in found trenches					
acc up					
Qty. vol TMB P- (3/8)					
—		1.25 m ³			
Q 493 = 78/m ³ —					₹ 617 = 00

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
SL NO (9/12) for P.C.C/B.C.C					
is (m ²) is structure					
all up					
Qty - vol T.M.P. (4/1)					
- 2.54 m ³					
@ 268 51 = 41/m ³ — 24254 = 0					
SL NO (10/15) S.R.P. and plaster					
4750 bar reinforcement					
is Super Structure					
all up					
Qty - vol T.M.P. (4/10)					
- 170.00 KP					
Vol T.M.P. - (5/13)					
- 416.00 KP					
= 586 KP					
Seq 0.5 m ³					
@ 51 59 T. 01/m ³ — 30443 = 0					
SL NO (11/15) P.C.C. and 104.2					
P.C.C. is Super Structure					
as Deck Slab all up					
Qty - vol T.M.P. (5/14)					
- 4.68 m ³					
@ 3824 = 88/m ³ — 36026 = 0					
Send (12/16) P.C.C. and 104.2					
Joint Sealing Compound					
all up					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Qty. - nice trim p. (4/12)		15 m			
@ $\Sigma 38 = 0.8/m$					$\Sigma 5.11 = 1$
SL NO (13/43) for B/masonry					
in cm (1:3) is for a/b					
all up					
Qty. - nice trim p. (5/15)					
3.840 m ³					
@ $\Sigma 5999 = 2.2/m^3$					$\Sigma 23037 = 1$
SL NO (14/50) for weep hole					
is B/masonry					
including all up					
Qty. - nice trim p. (6/16)					
28 m ³					
@ $\Sigma 111 = 6.8/m^3$					$\Sigma 3127 = 1$
SL NO (15/32) E/w in					
ex correction for tank					
of structure all carp					
Qty. - nice trim p. (6/17)					
15.662 m ³					
@ $\Sigma 279 = 0.9/m^3$					$\Sigma 4371 = 00$
SL NO (16/23) for m/s p.c.c					
(1:2:5:5) or leveling					
course is for all					
all up					

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Stone aggregated					
at W. m. (18/21)					
Qty - vol. T m. 2 p. (18/21)					
- 229.518 m ³					
@ ₹ 9384 = 60/m ³ — ₹ 736827.00					
S.L. NO (21/22) Road of G-50					
by primary heap					
produced material at					
Camp job.					
Qty - vol. T m. 3 p. (18/23)					
- 240.00 m ³					
@ ₹ 2781 = 92/m ³ — ₹ 945853.00					
S.L. NO (22/23) for and group					
of tubular m m a p					
road all c/p					
Qty - vol. T m. 3 p. (18/24)					
- 2 m ³					
@ ₹ 9576 = 80/m ³ — ₹ 19154.00					
S.L. NO (23/24) Road of embank					
- med. waste material of this					
from borrow pits and					
lead 1000 m —					
Qty - vol. T m. 2 p. (18/25)					
- 300.00 m ³					
@ ₹ 190 = 57/m ³ — ₹ 57171.00					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Sl. No (24/10) Contd of embankment					
merf with mark					
obtain from borrow pit					
acc. exp.					
length = 100 m					
Qty - net Tm p - (9/26)					
- 350.00 m ³					
Q. 152 = 13/m ³					₹ 53253.00
Sl. No (25/11) Contd of sub-					
grade and center shoulders					
length approved material					
acc. exp.					
Qty - net Tm p - (9/25)					
- 1050.00 m ³					
Q. 191 = 76/m ³					₹ 201348.00
total =					₹ 316037.00
Add 1% 4/100					₹ 3160.37
Add 12% G.S.T					₹ 37924.54
Add 5% P.C.E					₹ 15801.91
Gst total =					₹ 364331.60
Less 2.10% 05					₹ 76489.00
Net =					₹ 287842.60
Say ₹ 287842.60					
22/5/20					
22/5/20					
09/03/20					

Continuation