

CONST OF ROAD AND CD WORK FROM BASAHI
BHAURA BHITTI MGSY TO AHIR TOLA
Schedule XLV-Form No. 134

Name of contractor- Nity singh

length:- 1250 M

A.E. :- SADHD SARAN

BLOCK :- BANIKAPUR

Ag No :- 415BD / 2019-20

DIVISION

m.m.s.s.p (J.C.)

SUB-DIVISION

MEASUREMENT BOOK

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Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
V-T-M.B.P 1+241					
(1) 1/1 Setting out &					
pl/line					ELI
100 P.N-50					
QD 39.56.40/N					
					39.56/-
(2) 2/2 Refurbish pl/line					
					ELI
50 P.N-50					
QD 18.11.58/N					
					18.11.58/-
(3) 3/3 Clearing					
for 6000					
load					ELI
0.875 H/L P. NO-30					
QD 50.148.62/H/L					
					45,880/-
(4) 7/7 Box-cutting					
Excavation					
for road way					
					ELI
117.75 P.N-30					
QD 75.43/M					
					8882/-

Continuation

T-065,776/-

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.D. 65,776/-
⑤/10					Constr & Upgrade
					and easement
					Abutment — E.I.
					822.63 m ³ P.N-31
					Q.D. 125.94/m ³
					— D. 1,161,186/-
⑥/11					G.S.R. 920 by
16					P/K well group
					materials — E.I.
					462.44 m ³ P.N-31
					Q.D. 2792.44/m ³
					— D. 13,10,883/-
⑦/12					
17					N.B.M. 6.5m
					P/K. Laying, spreading
					and compaction
					— E.I.
					358.59 m ³ P.N-31
					Q.D. 4189.97/m ³
					— D. 15,02,481/-
⑧/18					Constr & Upgrade
					park road
					M30 —
					— E.I.

Continuation

T-B. 30,40,326/-

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 230.40, 326/-
⑨/8	9	275.40 m³	P.N-J2		20,12,852
		275.40 m ³	P.N-J2		
		② 7924.63 / m ³			
					20,12,852
⑨/8	9	258.33 m³	P.N-J2		10,000
		258.33 m ³	P.N-J2		
		② 15525 / m ³			
					40,101/-
		1520.56 m ³	P.N-J2		
		② 130.88 / m ³			
					4,99,011/-
⑩/30					
		D/R and fixing			
		lego of m.m.b.c.			
		project			
					E/1
		6 No.	12. N-J2		
		② 9450.22 / m ³			
					56,586/-

Continuation

T-053,48,880/-

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.D. 53,48,890/-
(11)/31 E/W in exca-					
vation of 4					
— E/F					
46.986 m ³ P.N-33					
Q.B. 264.02/m ³					
—					B. 13404/-
(12)/32 P/V M/S RAC					
(11.25/25) m					
with leveling					
— E/F					
8.538 m ³ P.N-33					
Q.B. 5515.15/m ³					
—					B. 47088/-
(13)/33 E/W in C.M (124)					
in H.W. — E/F					
41.607 m ³ P.N-33					
Q.B. 6159.06/m ³					
—					B. 2,56,260/-
(14)/34 N.P.3 H.P. 8					
B.D. 10210 B.					
— E/F					
22.50 m ³ P.N-33					
Q.B. 4312.97/m ³ B. 97,199/-					
(15)/35 C.P. 10 C.M (111)					
115.451 m ³ P.N-33					
Q.B. 1612.53/m ³ B. 1,82,269/-					

Continuation

T-B. 57,80,800/-

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(16)/13 Paved road					
					E/F
3060.00 m ² P.N-34					
@ R. 42.55/m ²					
					R. 1,57,625/
(17)/14 Tack coat					
					E/F
3060.00 m ² P.N-34					
@ R. 16.02/m ²					
					R. 49,235/
(18)/15 P/R road					
rolling 20mm					
chack psc					
					E/F
3060.00 m ² P.N-34					
@ R. 242.41/m ²					
					R. 7,41,774/
(19)/19 Laying back					
top of layer					
on prepared					
subgrade - E/F					
337.50 m ² P.N-34					
@ R. 482.65/m ²					
					R. 1,65,260/

Continuation

T-B68,88,692/

P.T-2

B.F. 68,88692

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(20) 20 Kilometer					
Stone —					EPF
2 No. P.N.—35					
@ 2345.17/N					
					0.4690/
(21) 21 200m Stone					
—					EPF
5 No. P.N.—35					
@ 863.48/N					
					0.3317/
(22) 22 boundary					
Pillar —					EPF
80 No. P.N.—35					
@ 503.54/N					
					0.40283/
(23) 23 P/F 10/1000-					
Field based					
—					EPF
400 P.N.—35					
@ 5581.07/N					
					0.22324/
(24) 24 91000 sqm-					
lateral —					EPF
2 No. P.N.—35					
@ 620237/N					
					12,404/

Continuation

T-B 69,71,710/

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 069.71.710/-
(25)/25	6.10.10.10 x 4.50.10.10				
	80 Cft of gnd. re-				
					E.P.T.
2 N.D.	P.N. - 36				
	(25) B. 543.10.4 / N				
					B. 10.862/-
(26)/26	P.V. and laying				
	of Hot applied				
	in B.T. - E.P.T.				
	160.10.10.2 P.N. - 36				
	(26) B. 42.89 / 10.1				
					B. 1.50.862/-
(27)/27	P.V. and laying				
	of Hot applied				
	in B.T. - E.P.T.				
	30.10.10.2 P.N. - 36				
	(27) B. 1048.07 / 10.1				
					B. 94.326/-
(28)/28	P.V. and laying				
	of a 900 ft. of 10.1				
	covered in 10.1				
					E.P.T.
	37.50.10.1 P.N. - 36				
	(28) B. 880.74 / 10.1				
					B. 33.022/-

Continuation

T-07260.787)

P.T. - 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(29) 29 P/V and erecting of place ident- fication — E.P.T					B.F. B. 7260,787
1 NO. P.N. — 37					
20.3467.46/N					
					B. 3467
len 10 ft. as per S.O.R. —					T-B. 7264,254
					⑦ 7,26,425
					T-B. 65,37,829
len per new B.U. —					⑦ 60,0000
					T-B. 5,37,829
LC 27-7					
15/2/21					AE
Baroyapur					15-2-21
					④
					20/1/21

Continuation