

CONST OF ROAD AND CD WORK FROM BASAHZ
BHAKURA BHITTI MGSY TO AHIR TOLA TO NEAR
Schedule XLV-Form No. 134 *etc.*

Name of contractor- Nity singh length:- 1250 M

A.E. :- SADHD SARAN BLOCK :- BANHAPUR

Ag No :- 415BD/2019-20 DIVISION

NITY SINGH

SUB-DIVISION

MEASUREMENT BOOK

P.O. BOND - 3196

Continuation

Continuation

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF-65,776/-
(5)/10 Const & embankment and cuttings					Shoulder — E/I
822.63 m ³					D.N-42
② 195.94/m ³					
					— 1.61,186/-
(6)/16 G.S. B gully					
D/V well graded materials — E/I					
469.44 m ³					D.N-42
② 2792.44/m ³					
					— 15,10,883/-
(5)/12					
spreading and compacting					E/I
358.59 m ³					D.N-42
② 4189.97/m ³					
					— 15,02,481/-
8/8 cement concrete pavement					
1720					E/I

Continuation

T-030,40326

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 30,40,326/-
275.40 m ³ D.N-43					
Q.R. 7924.63/m ³					
					Q. 20,12,856/-
(2) 1/8 Const 20 mm					
7 mont -					
					E.I.
for 100 m land.					
258.33 m ³ D.N-43					
Q.R. 155.23/m ³					
					Q. 40,101/-
for 100 m land					
1520.56 m ³ D.N-43					
Q.R. 13,11,11,11					
(2) 30 D.V. and fixing					
1000.8 m ³ 6.5.4					
Project					
					E.I.
6 No. D.N-43					
Q.R. 9430.98/11					
					Q. 56,586/-

Continuation

T-B. 53,48,880
= 0

P.T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					5 F. 53.48.880/
(11)/31 E/W in 2x6					
VALUATION					
—					— E/W
46.986 m ³ P.N-44					
(2) 264.02/m ³					
—					— 12,404/
(12)/32 P/R in 2x6					
as levelling					
—					— E/W
8.538 m ³ P.N-44					
(2) 551.5-15/m					
(13) E/W in 2x6					2.21001
(1.4) in H.W					
—					— E/W
41.607 m ³ P.N-44					
(2) 6159.06/m ³					
—					— 2.56269/
(14)/34 N/D3 H.D 8					
6 m m m					
22.50 m P.N-44					
(2) 4319.97/m					0.971199/
(15)/35 C-P in 2x6 (11.4)					
—					— E/W
11.543/m ² P.N-44					
(2) 16433/m ²					
—					— 18.969/

Continuation

T-2.57,80.8m/

P.T. →

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.E. - 0.5780,800/-
(16)/13 Prime Coal					E.I.
3060.0 m ² P.N-45					
@ 19.49.55/m ²					
					A. 1,51,823/-
(17)/14 Tack Coal					E.I.
3060.0 m ² P.N-45					
@ 16.02/m ²					
					49,235/-
(18)/15 P/V and filling					
2000 m ² P.N-45					E.I.
3060.0 m ² P.N-45					
@ 242.41/m ²					
					7,41,774/-
(19)/19 Laying back					
along road					
on prepared					
subgrade					E.I.
337.50 m ² P. 45					
@ 489.65/m ²					
					1,65,260/-

Continuation

T-068,88,692

P-T-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. 68,88.69/-
(22)/20 Kilometer					
2 No. D.N-46					
					Q.A. 2345.17/-
					Q. 4690/-
(21)/21 20 m stone					
5 No. D.N-46					
					Q.A. 663.48/-
					Q. 3317/-
(22)/22 boundary pillar					
80 No. D.N-46					
					Q. 4025/-
(23)/23 P/F 20 ft					
made on ground					
					Q. 5521.07/-
495 D.N-46					Q. 22,324/-
(24)/24 900 m approx.					
total - P/F					
2 No. D.N-46					
					Q.A. 620337/-
					Q. 12,404/-

Continuation

T-A 69,71,710/-

P.T-O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					102469.71.710/-
(25)/25 600mm x 450mm					
Rectangular					
2 Nos. p. N-47					
QA 5431.04/m					
					10,862/-
(26)/26 p/v and laying					
of hot applied					
in B.T. - E.P.					
160.00 m ² p. N-47					
QA 942.89/m ²					
					1,50,862/-
(27)/27 p/v and laying					
of good - E.P.					
90.00 m ² p. N-47					
QA 1068.07/m ²					
					94,326/-
(28)/28 p/v and laying					
of a red cement					
Cement Conc					
300m - E.P.					
3750m p. N-47					
QA 880.74/m					
					33,027/-

Continuation

T-72,60,787
= 72

P.T. →

7430333-0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					7430119- B.F. 72,60,787/-
②9/29 p/r and erecting plate identifier					
					8.1
INO. p. 48					
②19.3467.46/N					8.3467/-
					T-072,64,257
un 18.7.05					7433800-0
p/r 5-0-8					7433802- 7433800-
					② 7,26,425/-
					T-06537,829/-
un 18.7.05					6690227- 6690420-0
Limit					1904275- T-037,829/-
Limit					1904205-00
C8P.					37829-00
					②
10-10-21					9-10-21
R.R.					25

Continuation