

To4 P14 G1S Y to chandra G1aon (NDB)

Schedule XLV-Form No. 134

Executive Engineer
R.W.D., Works Division

Bajsi (Puneat)

DIVISION

Bajsi

SUB-DIVISION

Measurement Book

732

Ashutosh Kumar Singh

[illegible]

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Regional Measur</u>					
<u>(1) Conty of Irregular Sub</u>					
<u>page - do - do -</u>					
cc for 1	1	37.90	4.05	0.10	15.34
1	1	5.0	3.90	0.10	1.95
1	1	5.40	4.05	0.10	2.18
1	1	10.30	3.90	0.10	4.17
2	2	3.30	0.90	0.10	16.20
2	2	24.25	0.40	0.10	45.26
1	1	8.30	4.30	0.10	43.52
1	1	4.0	4.50	0.10	180
1	1	8.30	3.85	0.10	3.19
cc for 1	1	8.40	5.25	0.20	8.82
1	1	6.0	4.05	0.20	4.86
3	3	30.0	4.05	0.20	72.90
1	1	5.0	4.05	0.20	4.05
1	1	14.80	4.50	0.20	13.32
1	1	6.0	30.0	4.05	145.80
1	1	9.50	4.05	0.20	7.69
					311.10
<u>(2) 214 Area lying spreading</u>					
<u>and Compacting stone</u>					
<u>Metel landell - do - do -</u>					
1	1	37.90	3.35	0.025	
1	1	5.0	3.70	0.025	
1	1	5.40	3.35	0.025	
1	1	10.30	3.90	0.025	
1	1	8.30	3.35	0.025	

Continuation

Continuation

4

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1x	10.20 x 3.90		20.16	6.68	'
1x	9.20 x 3.25		0.160	5.52	'
1x	15.0 x 3.95		0.160	9.48	'
1x	15.0 x 3.25		0.160	9.40	
1x	18.0 x 4.0		0.160	11.52	'
1x	15.0 x 3.45		0.160	8.28	'
1x	9.25 x 3.35		0.160	5.22	'
1x	30.0 x 3.80		0.160	18.24	'
1x	7.30 x 3.25		0.160	4.38	'
1x	8.30 x 4.15		0.160	5.51	'
1x	4.0 x 4.50		0.160	2.20	'
1x	8.30 x 3.55		0.160	4.21	'
				120.18	sq ft

(2)	Pin m. Coast				
	do	do			
1x	8.40 x 5.25		44.10	sq ft	
1x	6.0 x 3.25		22.50	'	
3x	30.0 x 3.25		337.50	'	
1x	5.0 x 3.25		18.25	'	
1x	14.80 x 4.50		66.60	'	
6x	30.0 x 3.25		625.50	'	
			1164.45	sq ft	
	sq		1136.45	sq ft	
(3)	Pin m. Coast				
	do	do			
no Pin m. Coast	(2)		1136.45	sq ft	

Particulars

Details of actual measurement

Contents
of area

No.

L.

B.

D.

(14)

Pavement and abutment

Rolling rolling of stone

graded from the level.

20 m width - do - do -

1x 8.40 x 5.35 - 44.10 m²1x 6.0 x 3.85 - 22.50 m²3x 30.0 x 3.85 - 357.50 m²1x 5.0 x 3.85 - 18.25 m²1x 14.80 x 4.50 - 66.60 m²6x 30.0 x 3.85 - 687.00 m²- 1164.45 m²Sg 1126.95 m²

(15)

Cost of embankment - 107 m

Approved quantity obtained

from borne P.P. -

- do - do -

Qty as per Item No - 1

Page No (2) -

1822.0 m²

Deduct - C.C.P. -

120.18 m²

u/s Grade III -

311.10 m²

Grade III 145.8 -

123.20 m²

Hence (1822 - 554.48)

= 1312.52 m²

(1)

For level 1100 m - 1119.91 m²

(II)

For level 100 m - 193.61 m²

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(6) Rempared G. wall					
Concrete (MIS) grade					
do do					
(7) Ordinary Kharokh idar					
01 m.					
(11) 200m. stone					
02 m.					
(12) Rempared G. wall					
(MIS) grade boundary					
Fillial. do do					
10 m.					
(13) M. and driving of dyall					
usually 3.00 m.					
Stone head do do					
02 m.					
(14) Mahabara head					
do do					
01 m.					
(15) M. and logd board					
do do					
01 m.					
(16) Piv. and driving of redid redid					
boundary and 1.00 m. sign					
board do					
04 m.					
(17) M. and driving 1.00 m. head					
In forwarding sign do do					
03 m.					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) 14 P.V. and string of valve retrofitting mandatory and					
interlocking sign					
— do —					
— 02 m					
(14) P.V. and string valve retrofitting mandatory and interlocking					
— do —					
— 02 m					
(15) P.V. and string valve retrofitting mandatory and interlocking					
— do —					
— 02 m					
(16) Road marking with hot applied thermoplastic Compound — do —					
2x500 x 0.10 = 100.0 m					
0 R. 230.48/m — R					
2x812 2181 m					
2181 m					
<u>Natural Interlocking</u>					
(1) Stone masonry chumpo — 555.0 m					
(11) Concrete wall/road — 153.0 m					
(111) Sectioning Quack — 36.0 m					
(111) Remolded RSI — 0.312 m					
(111) Remolded RSI — 0.98 m					
(111) Remolded RSI — 2.159 m					

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
				Abstract of doc ^y
① Const ^y of roadway & mortg ^y bench marks				
— do —				
vide Page No ① 0.50064				
② Const ^y of roadway				
vide Page No ① 0.50064				
③ Const ^y of road				
vide Page No ① 0.15 hie				
④ Const ^y of road				
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Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	D.
(9) P.V. Quet applying for m/v				Q.R. 170343920
local — do — do —				
Under Pass No (5) 1136.35 NL				
Q.R. 49.12.14				R. 5581220
(10) P.V. Quet applying for m/v				
local — do — do —				
Under Pass No (5) 1136.35 NL				
Q.R. 16.09.14				1828220
(11) P.V. digging and rolling				
of stone graded from m/v				
Calculated —				
— do — do —				
Under Pass No (5) 1136.35 NL				
Q.R. 205.43.14				23342020
(12) Cont'd of m/v reinforced				
plain Reinforced Concrete				
Found — do — do —				
Under Pass No (5) 120.18 m ³				
Q.R. 7436.95 m ³				89858020
(13) P.V. Reinforced Cont.				
Concrete (M/S) — do — do —				
Under Pass No (3)				
K.M. Station — 01				
Q.R. 2531.53 m				R. 253220
Q.R. 2412.10520				

Continuation

Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
(14) PW Reinforced cement				
Concrete (M15)				
— do — do				
Wide Pav. No. (7)				
(11) 200 mm. Post — 2 m.				14.13.20
(15) PW Reinforced cement				
Concrete (M15) grade				
boundary pillar —				
— do — do				
Wide Pav. No. (7) — 10 m.				
(16) 2 R. 541.18 m — R. 542.10				
PW and string type				
Masonry Interventory Sign				
board — do — do				
Wide Pav. No. (7) 2 m.				
(17) 2 R. 11523.56 m — R. 11524.10				
PW Masonry board				
— do — do				
Wide Pav. No. (7) — 01 m.				
(18) 2 R. 11523.56 m — R. 11524.10				
PW Masonry sign				
board — do — do				
Wide Pav. No. (7) 01 m.				
(19) 2 R. 11523.56 m — R. 11524.10				
— do — do				
2 R. 2965025.10				

Continuation

Details of actual measurement				Contents of area
No.	L.	B.	D.	

(19)

Plv area during a1

PRR 2 965025 m

Neto rectractor used

Intermedy sign board

do do

Nete Plante (7) - 04 m

(20)

Plv area during a1

PR 4134.281 m - 1 166922 m

rectractor used mandatory

used Intermedy sign

do do

Nete Plante no (7) - 03 m

PR 9896421 m - 29689 m

(21)

Plv area during a1

Neto rectractor used

Mandatory used Intermedy

sign do do

Nete Plante (8) - 02 m

PR 9896421 m - 1 19393 m

(22)

Plv area during a1

rectractor used mandatory

used Intermedy sign

do do

Nete Plante (8) - 02 m

PR 6210.201 m - 1 12420 m

PR 3043624 m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28) Plv and string of metro					Net R. 3043824210
redubored of mandatory					
and 9nd towering sign					
— do — do —					
Nide Penda - (8) 02 m.					
Q R. 524.56 m - R. 10485210					
(29) 114 road measuring with					
not applied from noble					
Completed - do - do -					
Nide Penda - 1 m					
Q R. 730.181 m - R. 73048210					
— do — do —					
R. 31,31,53210					
114 on pu agud (-) R. 813116210					
104.					
— do — do —					
R. 2818041210					
— do — do —					
Q R. 218100210					
— do — do —					
Q R. 218100210					