

STOCK - 9443

MMGSY (54)

Subsidiary XLV - T. 1000 No. 1243

Rg Jeev KUMAR SINGH

BIHAR P. V. D.

DIVISION

A. E. R. W. D. W. Nagda S. D. DIVISION

To: T. 1000 for MMGSY (Chemical. Bhadra)

to Jalandhar

MEASUREMENT BOOK

Nagda

NO = 3446

Incl. 3518

Const. work - only.

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
Final bill (Const work)					
Channel work - Construction and maint.					
of road from Tet-Tetarpar					
pmbsy road (Chemini) to					
Jahanpur 121.75 km					
mmbsy (SC)					
Ass. No. 13/8180/2018-19					
Name of Agency - Rajeev Kr. Singh					
at Chapra.					
Agg. No. R (87.6074) Revised 12					
D.O. to Commence work - 3-7-18					
D.O. to completion - 2/7/19					
Actual date of completion - 02/07/19					
works done					

Further measurement

XI/L

AD/SC

10/3/2020

10/8/2020

10/8/2020

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
(1/1) Amending and fixing of working bench manle - v.p.x.10 (33)					
2 m ob 3574-21/1000 7148=00					
(2/2) p.m. and fixing of reference B.M. - v.p.x.10 (33)					
7 m eq 1635271/1000 114502=00					
(3/3) clearing and grubbing road bend - do acc - v.p.x.10 (33)					
1.213 m ob 4778-1200/1000 157959=00					
(4/4) dismantling of existing structure do acc - do v.p.x.10 (33)					
30.58 m ob 215242/1000 6588=00					
(5/5) dismantling existing structure v.p.x.10 (33)					
1.20 m ob 458-10/1000 5502=00					
(6/6) Renouring and fixing of line pipe - do acc v.p.x.10 (33)					
10.0 m ob 163-34/1000 1633=00					
(7/7) Excavation for road work do acc - do v.p.x.10 (33)					
162.75 m ob 702-91/1000 11459=00					
ob 96787=00					

Continuation

Sch. XLV-Form No. 134

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

(8/8) Constructional
embankment with
material do acc. v. p. No.

(34) T. M.B.

1707.26 MB @ 146.29/m³ 249755 = ✓

(9/9) Constructional
embankment with
material obtained
from quarry V.P. No. (34)

4098.82 MB @ 125.02/m³ 512434 = ✓

(10/10) Constructional sub
grade & earth
shoulder & ditches
w. P. No. (34)

1105.92 MB @ 185.44/m³ 205082 = ✓

(11/11) Constructional
h.s.B. with well
material do
acc. v. p. No. (34)

578.15 MB @ 255.50/m³ 147723 = ✓

(12/12) Provisionally
sprayed stone
casing with
do w. B. No. 3
do acc. v. p. No. (34)

300.44 m³ @ 3750.41/m³ 1126773 = ✓

(13/13) Provisionally applying
primer coat do
acc. v. p. No. (35)

4015.75 m³ @ 44.70/m³ 179504 = ✓

Continuation

3847566 = ✓

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
				15.76	3668 062
(14/14) primarily apply					
hale coat do					
up No (35)					
4015.75 m ² at 14.58/m ²					5855020
(15/15) primarily apply					
rolling close-grained					
Premier Carpet					
up No (35)					
4015.75 m ² at 17.57/m ²					70556720
(16/16) cement concrete					
hale B. with well					
mainly do up No (35)					
24.54 m ³ at 25.55/m ³					19045720
(17/17) primarily apply					
stone applied to					
up No (35)					
200.81 m ³ at 37.50/m ³					75312020
(18/18) cement concrete					
found cut concrete					
paint, do all					
up No (35)					
428.40 m ³ at 70.97/m ³					30404120
(19/19) primarily apply					
hale B. with well					
up No (36)					
3 m ³ at 2087.18/m ³					626220
(20/20) primarily apply					
200 m ³ stone					
up No (36)					
7 m ³ at 58.88/m ³					407120
(21/21) primarily apply					
carpeted floor					
hale B. with well					
up No (36)					
12 m ³ at 158.82/m ³					1906020
Continuation					
					62506320

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					8.24 862506320
(22/22) primarily fixing ab					
equilateral Caubong					
Sign bond VPx10 (36)					
8 nos ea 1581=12/each					1264920
(23/23) primarily and fixing					
of equilateral Sign					
bond VPx10 (36)					
4 nos ea 1583=35/each					633320
(24/25) Director and planer					
marked Sign bond					
VPx10 (36)					
1 x10 ea 2685=68/each					268520
(25/26) primarily and fixing					
ab with 687 typical					
Sign bond VPx10 (36-37)					
2 m ea 7704=9/each					1541020
(26/27) E/W in exchange					
in finish door					
VPx10 (37)					
89.40 m3 ea 251=69/m3					2250120
(27/28) primarily piece list					
in finish door					
VPx10 (37)					
8-88 m3 ea 493847/m3					4385120
(28/29) Brick masonry work					
in cm (1.4) door					
VPx10 (37)					
71.83 m3 ea 5402=77/m3					49613820
(29/30) primarily fixing RCE					
VPx10 (37)					
all work VPx10 (37)					
22.50 m ea 3911=11/m					8800020
Continuation					931263020

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					B.F. 931263020
(30/31) Paving with					
cm (1.4) do. all					
V.P. No. (32)					
200-55 m ² E.R.			145289/m ²		2925820
(31/32) Paving 1.5 m					
cm. Paving					
all work V.P. No. (37-38)					
42.66 m ² E.R.			46206/m ²		196520
					934385320
less 10% below rate					93438520
Limited allotment					840946820
less premium payable					23,95000/2
as per T.M.B. V.P. No. (38)					8395000/2
Certified that the main					X/L

const. work has been
 completed as per specification
 by the contractor. Nothing
 dues against to the
 contractor.

10/3/2020 2.30
 10/8/2020
 MGR. A.R.

"C" 9' 9"
 0.19 m²
 2.10 m²

Note:- materials statement
 same as per T.M.B. vide page
 no (30) entered above

Continuation

10/3/2020
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