

Chhajha

MMSY

Schedule XLV-Form No. 134

MMSY Sewa Sanga Road of Muzahra tola to Nichli Sewa
Remides tola

Length - 0.600 km

Agreement No - 55 / 500 / MMSY / 2020 - 21

DIVISION

Agreement first - Cont - 41,27,940.

3,64,335

49,92,275.

Agreement spent date - 08.08.2020

SUB-DIVISION

Agreement end date - 07.05.2021

Rate quoted - 10% Below

Contractor - Arun Kumar Singh At - Puran Bagar, P.O. Chhajha.

MEASUREMENT BOOK

M. B. No. → 1470

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
M/Work:- Construction of road from in M.G.S.Y. Sewa Sarsa road of Mukahani Tola to Nichli Sewa Ravidas Tola, Under M.M.G.S.Y.					
Agency:- Arun Kumar Singh					
As. No - 55/SAD/MMG.SY/2020-21					
Date of Commencement - 08-08-2020					
Date of Completion - 07-05-2021					
Actual date of Completion - 05-5-2021					
(1/1) setup at B.M. Pillar —					
ply v.PMB. 1469 P-5 1 st (1)					
0.502 km @ Rs 32142-32/km Rs					16071 = 0
(2/2) Cleaning and grubbing road bed —					
ply v.PMB. 1469, P-5 2 nd (2)					
0.145 Hec @ Rs 51133 = 76/Hec Rs					8948 = 0
(3/3) Custn of embankment with materials obtained from borrow pits — do					
lead up to 100m —					
104.537 ³ ply v.PMB. 1469, P-8 2 nd (8)					
but 79.610 ³ @ Rs 175 = 22/1 ³ — Rs					13,949 = 0
(4/5) Custn of subgrade and earthen shoulder — do					
ply v.PMB. 1469, P-8 2 nd (7)					
407.825 ³ @ Rs 176 = 86/1 ³ — Rs					72,128 = 0

Continuation

Rs 1,11,096 = 0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.R. 1	11,096=
(5/6) Cast of GEB group-I					
- de R/L					
Qty v.p.m.B. 1469, P-6th (5)					
194.274m ³ @ R/L					
(5/6) Plv and laying w.p.m.					
Gr-3 - de R/L					
Qty v.p.m.B. 1469, P-6th (4)					
145.700m ³ @ R/L 2397 = 74/m ³ B					3,49,642=
(6/7) Cast of GEB group-T					
- de					
Qty v.p.m.B. 1469, P-6th (3)					
194.274m ³ @ R/L 692 = 06/m ³ - R/L					3,28,723=
(7/8) Cast of Unreinforced					
c.c. Pavement - de					
300.00m ³ Qty v.p. - 6th (7/8)					
10.839m ³ Qty v.p.m.B. 1469, P-7th (5)					
310.839m ³ @ R/L 7194 = 19/m ³ - R/L					22,36,235=
(8/9) Laying R/E/s					
Qty v.p.m.B. 1469, P-7th (6)					
245.00m ² @ R/L 502 = 25/m ² - R/L					1,23,198=
(9/10) Plv and laying of R.c.c.					
c.c. Pipe duct 3 comp					
- de					
Qty v.p. - 6 - 10/10					
15.00m @ R/L 1544 = 48/m ³ - R/L					23,617=
					R/L 3 1,72,511=

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.P.R.	31.72.511 = u
(10/12) R.ee m. g. road 14/10 m					
— do — E1					
Pls v. T.M.B. 1469, P-9 1/2 m 1000					
2.0 Nos @ R. 2108 = 17 each R.					4216 = u
(11/13) 200 m stone —					
Pls v. T.M.B. 1469, P-9 1/2 m 1000					
2.0 Nos @ R. 603 = 020 each R.					1206 = u
(12/15) 1/2 600 mm — equilateral					
triangle —					
Pls v. T.M.B. 1469, P-9 1/2 m 1100					
2.0 Nos @ R. 3664 = 566 each R.					6929 = u
(13/16) (ii) 600 mm circular —					
Pls v. T.M.B. 1469, P-9 1/2 m 1100					
2.0 Nos @ R. 4690 = 231 each R.					9380 = u
(14/17) (ii) 800 mm x 600 mm					
rectangular — do —					
Pls v. T.M.B. 1469, P-9 1/2 m 1100					
2.0 Nos @ R. 6591 = 36 each R.					13,183 = u
(15/18) (iv) 600 mm x 450 mm rectan-					
- ular — do —					
Pls v. T.M.B. 1469, P-9 1/2 m 1100					
2.0 Nos @ R. 4564 = 369 each R.					9127 = u
(16/20) Plv and laying of heat app.					
1 red thermoplastic contour					
on c.c. surface —					
Pls v. T.M.B. 1469, P-9 1/2 m 1100					
100.00 m ² @ R. 835 = 34/m ² R.					1,00,241 = u

Continuation R. 33,16,793 = u

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