

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- Construction of Road from SOS Gharibhyanpur to Regd. No. 101.					
Agency:- Sri Jamindar Yadav.					
Ago No:- 41/530/2018-19 (M0934) SC					
Ago Rate:- 10% as per B.O.D.					
D.O. S:- 09-03-2019 as per Ago					
D.O. C:- 08-03-2020 as per Ago					
Date of entry:- 12-04-2022					
Abstract of Cost					
(1) pro. setting out pillars - - - - -					
2.000 catricle (2) Tmb					
CB 4314.59/each - B					86292 =
(2/2) pro. setting out pillars 8.000 catricle (2) Tmb					
CB 1994.05/each - B					15953 =
(3) clearing & grubbing the Road land - - - - -					
0.6825 Hect of yard (2) Tmb					
CB 49134.56/Hect - B					33562 =
(4) pro. excavation in soil using - - - - -					
15.000 catricle (2) Tmb					
CB 76.15/m ³ - B					1143 =
(5) pro. work done in embankment with material - - - - -					
					B 59287 =

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.f. - B		59282 =
(Lead up to 100.0 mm)					
562.24 m ² dtyridap (4) Tms					
292.93 m ² dtyridap (4) Tms					
855.69 m ² CB 179.10/m ² - B					153255 =
(6/6) pr. construction					
embankment - al					
(Lead up to 100.0 mm)					
313.08 m ² dtyridap (4) Tms					
283.54 m ² dtyridap (4) Tms					
996.62 m ² CB 141.11/m ² - B					281761 =
(2/2) pr. construction					
sub grade - - - al					
1207.215 m ² dtyridap (38) Tms					
CB 180.81/m ² - B					218277 =
(8/8) pr. construction					
GSB with well					
grade material - al					
1507.495 dtyridap (32) Tms					
21596 m ² dtyridap (12) Tms					
1529.09 m ² CB 3087.93/m ² - B					4721813 =
(9/9) pr. Laying spreading					
& compacting WBM					
Gravel - - - al					
516.826 m ² dtyridap (24) Tms					
58.198 m ² dtyridap (14) Tms					
575.024 m ² CB 3831.656/m ² - B					2203311 =

Continuation

B 2637704 =

C.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.f B	7637704 =
(10/10) pro supplying primer					
Coat (RS-1) - - -					
6932.925 m ² dry ridg (36) Tms					
CB 48.90/m ² - - -					339020 =
(11/11) pro supplying tank					
Coat (RS-1) - - -					
932.925 m ² dry ridg (36) Tms					
CB 16.53/m ² - - -					114601 =
(12/12) pro Mix seal/surface					
material - - -					
932.925 m ² dry ridg (36) Tms					
CB 222.49/m ² - - -					1542506 =
(13/13) pro. Construction					
Cement concrete					
part of MS grade.					
122.40 m ² dry ridg (36) Tms					
CB 9975.49/m ² - - -					996141 =
(14/14) pro. Hammering					
brick lining - - -					
100.00 m ² dry ridg (36) Tms					
CB 498.64/m ² - - -					49364 =
(15/15) pro. 10. m stone - - -					
3.6 m ² dry ridg (36) Tms					
CB 2280.84/each - - -					3848 =
(16/16) pro. 200 m stone - - -					
10.00 m ² dry ridg (36) Tms					
CB 204.95/each - - -					7050 =
Continuation					
C.O B 10694729 =					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. of	810	674729
(18/16) Puccin Sigar - ay					
(i) 60 mm circular - ay					
6.00 m dia cylinder (37) m					
CB 1802.310/each - R					10846
(ii) 60 mm circular - ay					
2.00 m dia cylinder (37) m					
CB 1871.623/each - R					3743
(iii) 60 mm dia 50 mm					
2.00 m dia cylinder (37) m					
CB 1885.066/each - R					3730
(17/17) pcc. 8 ft x 8 ft Lign					
ms 57 for set & form					
2.00 m dia cylinder (37) m					
1.00 m dia cylinder (37) m					
3.00 m dia CB 9779.076/each - R					29337
(18/18) pcc. 15 grade in					
Boundary pillar - ay					
23.00 m dia cylinder (37) m					
CB 599.99/each - R					13800
(19/19) pcc. Road Marking - ay					
367.20 m dia cylinder (37) m					
CB 830.92/m ² - R					312458
(20/20) pcc. Road Marking - ay					
40.00 m dia cylinder (38) m					
CB 931.07/m ² - R					38068
(21/21) pcc. E/W in concrete					
in foundation - ay					

Continuation
C.O

R 11086711

C.O

