

Chandaini to Dowlatabad (Sec)

SANTAY ST (SIRAHUA)

MAGSY (SE)

Schedule XLV Form No. 134.

Sanjay Kumar (Simraha)

Executive Engineer R.W.D. Work

DIVISION

Tekari

Assistant Engineer R.W.D. Work

SUB-DIVISION

Konch.

Measurement Book

936

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2nd H/L ABSTRACT OF COST					
Date of entry - 03/12/12					
(1) CONSTN of Reference S					
Working @ 1 m dep. NO					
(6) item (1) 2.409 km @					
Rs 3772.37/km —					Rs 9088/0
(2) CONSTN of Reference S					
1 m dep. NO (6) item (2)					
2.409 km @					Rs 1716.32/km
—					Rs 4135/0
(3/3) Cleaning and grubbing					
1 m dep. NO (6) item					
(3) 1.169 km @					Rs
52998.20/Heet —					Rs 89567/0
(4/4) CONSTN of embankment					
Excavation for road					
Working @ 1 m dep. NO (6)					
item (4) 1556.07 m @					
Rs 192.03/m ³ —					Rs 300732/0
(5/7) CONSTN of embankment					
1 m dep. NO (6) item					
(5) 3654.18 m @					
Rs 154.58/m ³ —					Rs 564863/0
(6/8) CONSTN of Subgrade					
1 m dep. NO (6) item					
(6) 5483.21 m @					Rs
176.64/m ³ —					Rs 968554/0
					Rs 1936939/0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7/29) content of granular sub-base city vide P.No. (20) item (29)					
1855.24 m ³ @ 1877.74/m ³					
					153483602/
(8/30) P/W in encavation city vide P.No. (7) item (30) - 87.36 m ³					
P.No. (10) item (1) - 154.82 m ³					
P.No. (14) item (10) - 81.00 m ³					
P.No. (17) item (19) - 231.54 m ³					
					554.72 m ³
202305.42 m ³ - 15					169423/0
(9/31) providing concrete for					
city vide P.No. (17) item (31) - 7.95 m ³					
P.No. (17) item (30) - 23.15 m ³					
P.No. (17) item (11) - 10.13 m ³					
P.No. (10) item (3) - 19.34 m ³					
					60.57 m ³
2024595.13/m ³ - 15					278327/1
(10/32) providing concrete for city vide P.No. (17) item (32) - 56.16 m ³					
P.No. (17) item (3) - 97.16 m ³					
P.No. (14) item (12) - 51.82 m ³					
P.No. (17) item (11) - 158.63 m ³					
					364.07 m ³
2025077.98/m ³ - 15					184874/0
					777031/0

Continuation

BIF-7717031/0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) providing concrete for plain reinforced (M-20) Qty					
vide p.no. (10) item (10)					99.12 M ³
p.no. (11) item (11)					68.24 M ³
p.no. (14) item (13)					47.28 M ³
p.no. (17) item (22)					161.69 M ³
					316.33 M ³
					1675926 =
(12) 5295.03/M ³					61715012/0
(12) providing plain/reinforced concrete (M-20) Qty					
vide p.no. (18) item (23)					6.15 M ³
p.no. (15) item (14)					5.02 M ³
p.no. (17) item (5)					8.98 M ³
					20.09 M ³
(12) 5572.54/M ³					111952/0
(13) 157 providing reinforced cement concrete in superstructure (M-25) Qty vide					
p.no. (15) item (3)					7.48 M ³
p.no. (16) item (11)					6.98 M ³
p.no. (19) item (25)					19.01 M ³
					32.97 M ³
Limit Qty 32.968 M ³					
13 6364.01/M ³					13 209809/0
(14) 138 94/P HYSD bar Qty					
vide p.no. (16) item (15)					0.859 M
p.no. (13) item (6)					1.39 M
p.no. (19) item (26)					1.740 M
					3.99 M
Say - 3.922					

Continuation

13- 978380/0

97147182

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Limit 3.922 MT@					
LS 55525.09/MT - LS 217769/0					
(15/39) Back filling behind					
abutment wing wall					
Qty side p. NO (13) item (8) 64.86m ³					
P. NO (16) item (17) - 40.54m ³					
P. NO (19) item (8) - 157.96m ³					
263.36m ³					
@ LS 804.98/MT - LS 211999/0					
(16/40) Providing weep hole					
Qty side p. NO (2) item (8) 113.4m ³					
P. NO (15) item (18) - 34m ³					
P. (13) item (9) - 72m ³					
219m ³					
Limit say 218.98m ³ @ LS					
116.28/MT - LS 25901/0					
(17/41) Providing drainage					
slope Qty side p. NO					
(19) item (27) 2m ³					
@ LS 806.38/MT - LS 1613/0					
(18/44) P/F 1:1:1 Mark cement					
concrete pipe 1000mm dia					
Qty side p. NO (7) item					
(11) 22.50m ³ @ LS					
8759.03/MT - LS 84578/0					
LS 1032566/0					
10256578=					

Continuation

