

4th & final Bill

20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work: -	Constn of Road & CD work				
	with maint for Malikamp				
	M.H.7.7 to Panchal.				
Agree N. -	SB D120 of 2020-21				
Agency -	Superb Constn Pvt Ltd				
	(M.D. Sudhish Kumar)				
D.O. -	03.12.21				
D.O.C -	02.02.22				
ADOC -					
①	ABSTRACT				
①	Providing & fixing work of				
	benchmark pillars - all 74				
Qty vide	TMB PN-15				
	2.35 km @ Rs 4015.40 / km Rs 9436 =				
②	Reference pillars - all 74				
Qty vide	TMB PN-15				
	2.35 km @ Rs 1845.98 / km Rs 4338 =				
③	Clearing & grubbing road				
	land - all 74				
Qty vide	TMB PN-15				
	1.65 Hec @ Rs 52970.35 / Hec Rs 87401 =				
④	Decorative for roadways in				
	soil w/ masonry				
	in the cat - all 74				
	TMB PN-3082 PN-8				
	24.78 m				
	Continuation				
	Rs 75.57 / m				
	Rs 1873 =				
	Rs 103048 =				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F	103048.27
⑤ constn of embankment					
Sarl of 1 canal 100m - all 70					
Qty vide MB-3082 PH-17					
2356.33 m ³ @ 152 = 15/m ³					358516.70
⑥ constn of subgrade & cushion					
Shoulder - all 70					
Qty vide MB PM-15 =					3703.69 m ³
MB-3082 - PN-8 =					768.26
MB-3082 - PN-14 =					1578.17
					6050.10 m ³
					11601.48
⑦ constn of GSB					
well graded material					
all 70					
Qty vide MB-3082 PM-10					
1832.55 m ³ @ 1085.15/m ³					5653692.20
⑧ provide laying rolling @ 60B19					
GrS - all 70					
MBN-3082 - PN-12					
667.55 m ³ @ 5751 = 1/m ³					2503980.20
⑨ provide & applying poizone					
coat SS1 - all 70					
Qty vide MB-3082 - PN-12					
8960.63 m ² @ 43 = 19/m ²					384418.20
					10163802.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B ₃ F 10 L 6 3802 = 20	
(10) PIV on bblly. to CK road					
Qty vide MB-3082-PN-12					
8900.63 m ² - C.F. 14 = 78 f/m ² = 13155120					
(11) PIV laying rolling stone					
graded prime concrete					
all to					
MBN-3082-PN-13					
8900.63 m ² - C.F. 221 = 88 f/m ² = 197092120					
(12) PIV RCC 17.5 km fence					
all to					
MBN-3082-PN-17					
3 N.C. F 2.297 = 17 f/m ² = 6896 = 20					
(13) 2000 m fence					
all to					
MBN-3082-PN-17					
10 N.C. F 594 = 76 f/m ² = 5948 = 20					
(14) PIV RCC 15 boundary pillar					
all to					
Qty vide MB-3082-PN-17					
180 N.C. F 526 = 70 f/m ² = 84272 = 20					
(15) PIV 1500 mm circular					
Sign board					
all to					
Qty vide MBN-3082-PN-17					
8 N.C. F 4787.17 f/m ² = 38297 = 20					
				F 1260/185 = 20	

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	No.	L.	B.	D.	
			B/H	1260	1185 = D
(16) 900 mm concrete latsool triangle					
all 700					
Qty vide 17B-3082			PM-17		
4 M. @ 5270 = 35/N.					21081 = D
(17) 800 x 450 mm rectangular box					
sign - all 7					
Qty vide 17B-3082			PM-17		
4 M @ 4161 = 50/N.					18647 = D
(18) 1000 x 200 mm concrete box					
2.5 mm thick - all 700					
17B-3082			PM-18		
470.0 m ² @ 721 = 95/m ²					339317 = D
(19) Planting of trees by the road side					
all 700					
Qty vide 17BM-3082			PM-18		
236M @ 842 = 62/N.					198858 = D
(20) P.V. laying RCC 800 mm duct					
all 700					
Qty vide 17A. PM. 16					
67.50 m @ 866 = 64/m					58498 = D
(21) Providing of identification					
sign - all 700					
17B-3082			PM-18		
1 M. @ 3067 = 81/N.					3068 = D
Continuation 13040654 = D					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				BPT F130	40654 = 20
(22) PIV fixing typical 19.19					
asy 10.10. Citi-2 on 2					
joint. board — all					
Qty vide	19 B.N.	3082	PM-18		
54. @ 15	9576	50 ft			47884 = 20
(23) Flwin Excavation for foundation					
— all 7A					
Qty vide	19 B-3082		PM-1		
59.596 m ² @ 15	279	0.9/m ²			16634 = 20
(24) PIV RCC 1715 as leveling					
course — all 7A					
Qty vide	19 B-3082		PM-1		
5.92 m ² @ 15	6218	65/m ²			36814 = 20
(25) PIV concrete for main concrete					
in open foundn — all 7A					
Qty vide	19 B-3082		PM-2		
61.214 m ² @ 15	6814	64/m ²			417151 = 20
(26) Providing 2 layers RCC NPS					
100 mm fly ash pipe					
— all 7A					
Qty vide	19 B PM-2				
15.10 m @ 15	3627	4/m			54408 = 20
					13613542 = 20

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F F 136		13542 = D
(27) Painting two coat on					
New concrete surface					
all to do					
Qty vide MB-3082 PN-2					
232.47 m ² @ F 9065/m ²					21074 = D
(28) Plaster excavation of foundn					
all to do					
MB-3082 PN-3					
91.349 m ³ @ F 279.09/m ³					25495 = D
(29) Plaster filling					
MB-3082 PN-3					
2.024 m ³ @ F 493.78/m ³					999 = D
(30) Plaster 1715 in open					
foundn all to do					
Qty vide MB PN-3					
11.082 m ³ @ F 6213.65/m ³					68915 = D
(31) Brick masonry work in					
C.M (1:1:4) in foundn					
all to do					
Qty vide MB PN-3					
56.320 m ³ @ F 5776.07/m ³					325305 = D
					14055330 = D

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	No.	L.	B.	D.	
			B/A	$F_p 140$	$55330 \approx 10$
(32) Brick work in CM (1:4)					
in substructure — all to					
M.B. — 3082		PN — 3			
$39.394 m^2 @ F 6012 = 15/m^2$					$F 236843 \approx$
(33) Plaster in substructure					
— all to					
M.B. — 3082		PN — 6			
$4.428 m^2 @ F 5180 = 90/m^2$					$F 68802 \approx$
(34) Plastering					
over top of surface of abut —					
— all to					
Qty of M.B. — 3082		PN — 6			
$15.10 m^2 @ F 14 = 78/m^2$					$F 222 \approx 10$
(35) Provision of layering RCC					
M.B. in deck slab					
— all to					
Qty of M.B. — 3082		PN — 6			
$8.01 m^2 @ F 7966 = 87/m^2$					$F 63815 \approx 10$
(36) Supply fitting & placing					
HySD bar — all to					
M.B. — 3082		PN — 4			
$0.914 m^2 @ F 53163 = 76/m^2$					$F 48592 \approx 10$
(37) Plaster filling joint seal —					
per drawing — all to					
M.B. — 3082		PN — 6			
$15.10 m @ F 3808/m$					$F 571 \approx 10$
Continuation					
					$F 14474175 \approx 10$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/F 144	74175 = 70
(38) Brick work in C.M (1:3)					
in parapet — all to					
M.B. - 3082			PN - 6		
4.320 m ² @ 5650 = 90/m ²					24412 = 20
(39) Plastering with C.M (1:4)					
— all to					
M.B. - 3082			PN - 27		
88.103 m ² @ 182 = 80/m ²					16105 = 20
(40) Paint two coats on new concrete surface					
— all to					
M.B. - 3082			PN - 6		
29.760 m ² @ 90 = 56/m ²					2695 = 20
(41) P.V. Pipe 10/10 — all to					
M.B. - 3082			PN - 5		
40 N. @ 111 = 44/m					4458 = 20
(42) Brickwork in C.M (1:3)					
in parapet — all to					
M.B. N. - 3082			PN - 18		
8.712 m ² @ 5650 = 90/m ²					49251 = 20
(43) P.V. Pipe 10/20 in copings					
— all to					
M.B. - 3082			PN - 10		
30.200 m @ 588 = 76/m					11791 = 20
					14582817 = 20

Continuation