

2nd & final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:-	panforner to				Dom data
N/A:-	Sonu kumar				
	Sodkoma, Madhokpur, Kadasiya				
	Siwailpedli, m42				
Agreement No:-	mmsy/SBD-20/2021-22				
Date of start:-	24.7.21				
Date of completion:-	23.7.22				
Actual date of completion:-	25.6.22				

① Const. of embankment with approval

material	—	as per clause		
Ch. Dist.	Area	mean Area	volume	
0	1.822			
50	2.911	2.869	118.45	
100	3.337	3.124	156.200	
150	5.217	4.277	213.85	
200	5.820	5.519	275.925	
250	2.390	3.930	196.475	
300	2.254	2.142	107.325	
350	2.329	2.292	114.575	
400	3.147	2.738	136.900	

Continuation

Abstract of Q. & Costs

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1/1) cont. of reference work					
bench mark vide TMB-3					
Qty. 1.252 km @ 4121.76					5160.0
(2/2) cont. of reference pillar					
vide TMB-3					
Qty. 1.252 km @ 1898.21					2373.0
(3/3) clearing grubbing road land					
vide TMB-3					
Qty. 0.381 km @ 53879.82					20423.0
(4/4) Excavation for roadwork m					
Soil vide TMB-8					
Qty. 126.40 m @ 13310					16823.0
(5/5) cont. of embankment with apron					
material vide TMB-8					
Qty. 126.40 m @ 36.12					4572.0
(6/6) cont. of embankment with					
apron material vide TMB-7					
Qty. 2077.10 m @ 190.15					394940.0
(7/7) cont. of embankment with apron					
material vide TMB-7					
Qty. 519.27 m @ 152.15					79002.0
(8/8) cont. of granular sub base					
vide TMB-9, Qty. 595.32 m					
@ 3192.26					1900576.0
(9/9) Provide dry structure compact					
vide TMB-9, Qty. 342.92 m					1346770.0
@ 3929.26					

3970695.0

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		BIFIP	—	—	3770695.
20/10) provision and apply prime					coat SS-2
wide TMBP	7.	Qty. 4527.55 m			
@ 40.95					185403.~
11/11) provision and apply tack					
coat RS-2 wide TMBP-7					
Qty. 4527.55 m @ 13.99					63340.~
11/2) provide tack and roll of					
closed graded premix wide TMBP-10					
Qty. 4527.55 m @ 208.92					936122.~
3/13) cond. of un-reinforced cement					
concrete in TMBP-10					
Qty. 30.0 m @ 7346.35					220398.~
(14/14) E/W in excavate for finish					
for stream wide TMBP-10					
Qty. 28.0 m @ 283.95					7950.~
(15/15) provide concrete for plain/surf					
and in open finish wide TMBP-10					
Qty. 2.67 m @ 6204.77					16567.~
(16/16) provide concrete for plain/surf					
reinforced concrete in open finish					
wide TMBP-10, Qty. 24.51 m					
@ 5874.96					143995.~
(17/17) provide concrete for plain/surf					
and concrete in wide TMBP-11					
Qty. 2.61 m @ 6471.47					16890.~
					5371360.~

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		81.18	—	—	5371360.0
(81/83) Brick masonry work in cm					
(113) 1" plaster wide msp-11					
Qty. 2.98 m ² @ 5791.81				—	17259.0
9/15) plaster with cm (1:3) 15 mm					
thick on brick work wide msp-11					
Qty. 33.20 m ² @ 175.52				—	5827.0
0/20) Back fill behind abutment					
Return wide msp-11, Qty. 33.39					2361.0
(8) 700.18					
1/20) Guide post wide msp-11					
Qty. 8.0 m @ 516.48				—	4132.0
(22/23) Reinforced C.C. mis structure					
Stone wide msp-11					
Qty. 2.0 m @ 2357.55				—	4716.0
(23/24) provide 3 line Reinforced C.C.					
pipe NP3 1000 mm dia wide msp-10					
Qty. 7.5 m @ 3738.75				—	28041.0
(24/26) Reinforced C.C. mis structure					
200 mm stone wide msp-12					
Qty. 5.0 m @ 630.24				—	3151.0
(25/27) Reinforced C.C. mis structure					
boundary pillar wide msp-12					
Qty. 15.0 m @ 516.48				—	7747.0
(26/28) provide and fix of typical					
masonry infrastructure with boundary					
msp-12, Qty. 2.0 m @ 10962.65				—	21927.0

5464160.0

Continuation 55487771.00

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Particulars	Details of actual measurement			Contents of area
	No.	L.	B.	
				5457771 = W 5464160
(22/29) maintenance board wide				
TMSP-12, Qth 1.0 m				
@ 10963.63				10964.0
28(30) min 54 logo board wide				
TMSP-12, Qth 1.0 m				
@ 10963.63				10964.0
29(31) provide 3 fix of retro				
reflectance caution board wide				
TMSP-12, Qth 8.0 m				
@ 3516.15				28129.0
30(32) provide 3 fix of retro				
reflectance caution board wide				
TMSP-12, Qth 2.0 m @ 4684.64				9369.0
31(33) provide 3 fix of retro reflect				
caution board wide TMSP-12				
Qth 2.0 m @ 4637.88				9276.0
32(34) provide and lay of hot				
appliance thermoplastic wide				
TMSP-13, Qth 250.10 m				
@ 721.98				180784.0
33(35) provide of rumble strip wide				
TMSP-12, Qth 78.75 m				
@ 208.97				16456.0
34(36) planting of trees then maintain				
wide TMSP-12, Qth 60.0 m				
@ 855.00				51300.0

57814020

Continuation 55805013 = W

material statement		
Soil :-	2597.0 m ³	→ 85701 = W
Aggregate :-	962.0 m ³	} 170550 = W
Stone chips :-	175.0 m ³	
Coarse sand :-	205.0 m ³	→ 15375 = W
SS-1 :-	3.85 m ³	→ 3271826 = W
RS-1 :-	1.25 m ³	→ 18976189099 = W
S-90 :-	8.60 m ³	→ 82527 = W
25/11/22 JE	Qty →	34227 = W
	P/D →	48300 = W
	22nd 03 A/C	
Total Value = 2 W/D		6177088 = W
483 P/Pay 27 C/W		3708700 = W
		→ 2468388 = W

Continuation
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