

MMUSY

ओममनगर (SC)

Schedule XLV-Form No. 134

MMUSY: - Const of Road from 30163 to earthen
Kalmgrah North.

Agreement no. 54/SBD/20-21 **DIVISION**

Agreement Value Rs - 2,51,52,173 = 00

SUB-DIVISION

MEASUREMENT BOOK

विशेष निदेश पृष्ठ 254-410 को.

556
28/1/21.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>Record measurement</u>				
①	length of concrete reinforced				
	Cement concrete				
	Gr 1/30 — do —				
	$1 \times 15.04 \times 5.0 + 3.75 \times 0.16 = 10.50 \text{ m}^3$				
	$7 \times 30.04 \times 3.75 \times 0.16 = 126.0 \text{ "}$				
	$3 \times 30.04 \times 3.75 \times 0.16 = 54.0 \text{ "}$				
	$6 \times 30.04 \times 3.75 \times 0.16 = 108.0 \text{ "}$				
	$3 \times 30.04 \times 3.75 \times 0.16 = 54.0 \text{ "}$				
	$1 \times 15.04 \times 4.0 + 3.8 \times 0.16 = 9.36 \text{ "}$				
	<u>844</u> 361.86 m ³				
	<u>DRSHEET</u>				
①	PIPA Benchmark				
	pillar — do —				
4 NS	844 side — p — 18/1				
	@ 4441 = 64/12 — B — 17767 = 00				
②	PIPA Reference				
	pillar — do — 18/2				
12 NS	@ 2036 = 68/100 — B — 24440 = 00				
③	Clearing and Grubbing				
	road land — do — 18/3				
1.84 NS	@ 51133 = 76/14 — B — 94086 = 00				
④	PIV Box cutting 10				
	Sotl — do — p — 18/4				
17378 m ³	@ 75 = 50/103 — B — 1312000				

Continuation

18 149413200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
5960.88 m ² @ 44=42/m ² — 18					264760:00
(13/11) Plr applying Rack					
coat (est) — do p 1/2					
5960.38 m ² @ 15=12/m ² — 18					90419:00
(18/12) Plr applying laying					
spreading mix					
seal surface — do —					
5960.38 m ² Qty vide p 18/13					
@ 28=02/m ² — 18					1299482:00
(18/13) Cont of concrete					
best concrete					
vide p — 21/1					
361.86 m ³ @ 1392=11/m ³ — 18					2674909:00
(23/23) B/W in Excavation					
in foundation — do —					
119.70 m ³ Qty vide p 20/12					
@ 269=32/m ³ — 18					32103:00
(23/24) Plr pce 7.5 m					
leveling coarse — do					
18.40 m ³ Qty vide p 20/13					
@ 5985=63/m ³ — 18					110136:00
(23/25) Plr pce 10 m sub					
structure — do —					
134.96 m ³ Qty vide p 20/14					
@ 6242=68/m ³ — 18					916740:00
(24/26) Plr pce RPS p 10					
Res culvert — p — 20/15					

Continuation

18 13740816:00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(26/35) S/A/B M/S/B for					
Reinwork do					
2.46 MT S/A/B M/S/B for					
@ 57685 = 411/MT					127146:00
(27/36) P/V R/L M/S/B in Super					
Structure do					
8.70 MT S/A/B M/S/B for					
@ 2989 = 00/m ³					69504:00
(28/37) S/A/B M/S/B for					
Reinwork do					
0.24 MT S/A/B M/S/B for					
@ 52729 = 99/MT					39020:00
(29/38) P/V R/L M/S/B in Super					
Constn do					
1.2 m ³ @ 6392 = 68/m ³					8151:00
(30/39) P/V Drainage					
Spout do					
8.12 @ 415 = 33/m ³					3323:00
					15124084:00
Add G.S.T @ 10%					181489:00
Add L.C.S @ 1%					151240:00
Add S.F @ 1%					162079:00
" M.S.					84220:00
P.C.E.					21814:00
Total					15424929:00
Less 11.14% for P.S.G (C)					1751754:00
Total					13973172:00

Continuation

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