

MW 311314-1217 SC

Schedule XLV-Form No. 134

Const of Road & CD work. Road malickpur to malickpur south side

Agreement No - 133/530/19-20

Agreement value - 67,86,970 = 00

DIVISION

SUB-DIVISION

4155
9/9/19

MISASUREMENT BOOK

Sri Anwar Nath Rishi

ABSTRACT

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Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① P/R setting out pillar					
do do all comp.					
Vide TMB P- 38/1					
1 NIS @ 4615 = 93 / NIS				AS	4615 = 93
② P/R difference pillar					
do do all comp.					
Vide TMB P- 38/2					
4 NIS @ 2132 = 43 / NIS				AS	8529 = 72
③ Clearing and Grubbing					
road land do					
Vide TMB P- 38/3					
0.66 Hec @ 49174 = 86 / Hec				AS	32455 = 41
④ Excavation of road					
ways for Box cutting					
do do all					
Vide TMB P- 38/4					
92.48 m ³ @ 81 = 99 / m ³				AS	7582 = 43
⑤ Const. of Embankment					
with material room					
Vide TMB P- 38/5					
278.80 m ³ @ 188 = 56 / m ³				AS	52431 = 12
⑥ Const. of Embankment					
with material room					
Vide TMB P- 38/6					
762.84 m ³ @ 142 = 56 / m ³				AS	108450 = 47
⑦ Const. of Subgrade					
and earthen shoulder					
do do vide					

Continuation

Rs. 214364 = 18

Sch. XLV—Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
	TMB - P -	39/8		
609.055 m ³ @	189 = 35/m ³ -	AS	115324=86	
(8) Const. & Granular				
Sub base material				
do do all comp.				
Vide TMB P-	39/8			
381.85 m ³ @	3841 = 60/m ³ -	AS	178370=46	
(9) providing laying				
spraddling w.B.M Grt				
do do all are.				
Vide TMB P-	39/9			
204.53 m ³ @	5027-05 /m ³ -	AS	1028182=53	
(10) providing applying				
Vide TMB P-	⁹¹ / ₁₀			
2727.0 m ² @	51 = 39/m ² -	AS	140140=53	
(11) providing applying				
fack coat (Asd)	do			
Vide TMB P-	⁴⁰ / ₁₁			
2727.0 m ² @	19 = 22/m ² -	AS	46958=94	
(12) providing laying and				
rolling of prime MS				
Vide TMB P-	⁴⁰ / ₁₂			
2727.0 m ² @	247 = 69/m ² -	AS	67840=63	
(13) Const of Granular sub				
base material G.R.L				
Vide TMB P-	⁴⁰ / ₁₃			
20.145 m ³ @	3841 = 66/m ³ -	AS	79023=68	
(14) providing w.B.M Grt				

Continuation

Ne 3777819=51

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
laying Compacting					
vide TMB-P-40/14					
$63.91m^3 @ 5027 = 325/m^3$ — NS					321278.26
(15) Laying of cm-reinforced					
met cement pavement					
vide TMB-P-41/15					
$136.35m^3 @ 8627 = 50/m^3$ — NS					176359.62
(16) P/P/R KM Stone — do —					
vide TMB-P-41/16					
$2NB @ 2656 = 07/m^3$ — NS					5312.14
(17) P/P/R 200mm Stone — do —					
vide TMB-P-41/17					
$4NB @ 712 = 41/m^3$ — NS					2869.64
(18) P/P/R reflective					
Cautionary sign — do —					
vide TMB-P-41/18					
$8NB @ 4288 = 72/m^3$ — NS					34309.76
(19) P/P/R 600mm Circular					
sign Board — do —					
vide TMB-P-41/19					
$6NA @ 5804 = 23/m^3$ — NS					34825.38
(20) P/P/R 600mm x 400mm					
rectangular sign					
vide TMB-P-41/20					
$3NB @ 5647 = 10/m^3$ — NS					16947.80
(21) P/P/R Boundary					
pillar — do —					
vide TMB-P-41/21					

Continuation

NS 5369702.11

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 NA @ 546 = 63 / m ² — MS					10938 = 40
(22) providing and laying					
hot applied road					
marking do					
vide TMB P —				41/21	
144.0 m ² @ 850 = 92 / m ² — MS					122532 = 40
(23) providing two coats					
water based cement					
paint do — do.					
vide TMB P —				41/22	
45.0 m ² @ 942 = 11 / m ² — MS					42619 = 75
(24) providing planting					
of trees do					
vide TMB P —				41/23	
72 NA @ 810 = 76 / m ² — MS					58374 = 72
(25) providing place					
identifications do					
vide TMB P —				42/24	
1 NA @ 3622 = 39 / each — MS					3622 = 39
(26) PHE logo of HMGSS?					
project signboard do					
vide TMB P —				42/25	
5 NA @ 10288 = 79 / m ² — MS					51443 = 95
(27) R/s excavation for					
structure do do					
vide TMB P —				42/26	
124.89 m ² @ 258 = 89 / m ² — MS					323320 = 77
(28) providing P.C.C. 1:10					

Continuation

Rc. 569/561 = 77

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
In levelling course	do				
vide TMB P - 43/27					
9.32 m ³ @ 7139 = 97/m ³	AS				66544 = 52
(29) providing R.C.C. 115 cm					
for in open foundation	do				
vide TMB P - 43/28					
42.76 m ³ @ 6835.80/m ³	AS				292298 = 80
(30) providing R.C.C. 120 mm					
substructure	do				
vide TMB P - 43/29					
31.11 m ³ @ 7811 = 57/m ³	AS				243111 = 27
(31) providing deep piles					
in abutment	do				
vide TMB P - 43/30					
36 MB @ 124 = 29/each	AS				4474 = 44
(32) providing filling and					
placing Hysp. Lam.					
vide TMB P - 43/31					
0.99 MT @ 70262 = 57/MT	AS				69559 = 94
(33) providing Back filling					
behind abutment	do				
vide TMB P - 43/32					
31.33 m ³ @ 699 = 84/m ³	AS				21863 = 32
(34) providing filter					
media	do				
vide TMB P - 43/33					
20.26 m ³ @ 4463 = 11/m ³	AS				90422 = 60
(35) providing R.C.C. in					
super structure	L				

Continuation

Ls 6479836 = 61

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
vide TMB p- 13/34					
4.40m ² @ 8989 = 41/m ² — NS					39508-46
(56) providing R.C.C. beam					
do do in Superf. 4					
vide TMB p- 43/35					
0.37 MT @ 7328 = 23/MT — NS					26391-69
(37) providing R.C.C. Railing					
of M.S. — do — do					
vide TMB p- 44/36					
5.04 @ 8223 = 75/m — NS					41118-75
(38) providing drainage					
spout — do — do					
vide TMB p- 44/37					
4.0 MT @ 566 = 33/each — NS					2265-32
(39) Brick Masonry work					
in (1:3) in parapet —					
vide TMB p- 44/38					
3.12 m ² @ 6851 = 91/m ² — NS					21377-65
(40) providing R.C.C. M20					
in coping — do —					
vide TMB p- 44/39					
13.04 m ² @ 507 = 17/each — NS					8593-21
(41) providing plastering					
with Cement mortar					
vide TMB p- 44/40					
21.76 m ² @ 214 = 61/m ² — NS					4669-91
					24
Total —					6621761-6

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		Bt	—	RS	6625761=28
		Less 10% as per Agg		RS	662176212
				RS	5959585=10
		Less previous payment		RS	4869928=0
		Net payable Amount		RS	10,89,657=0
		Material Statement			
		As per Item 7414 P-40			

Continuation