

M.W-Camp. with Maintenance of work from
PMMSY Tali Line to Raky Tala.

Schedule XLV-Form No. 134

AS NO - 445-B.D / 2020-21 (MMSSY-SC)

Executive Engineer

R.W.D (ex) Division

Darshana - 2

DIVISION

Kecti SUB-DIVISION

AS value - 85, 55, 712.00

Measurement Book

M.D Gulam Yezdani

No. 889

5th & final bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - MMWsy Road					
Traffic Line To Rahi Tola					
Agency - Mohammad Gulam Yezdani					
Agen. No - 44 / S.B.D 2020-21					
D.O.G - 28/08/2020					
Actual comp. date - 30/03/2022					
Further measurement - Nil					
Rawalpindi 18/08/23 1.R					
DISBURSEMENTS					
AMOUNT DRAFTED EXCLUDING CHARGES					
Abstract of cost 5th & final bill					

- 1) Setting out MOP
Specification of R+00
Qty = 1.00 vide TMB P.No 44
@ Rs 3930.35 - Rs 3930=
- 2) Construction of Retaining
wall
Qty = 4 NO vide TMB P.No 44
@ Rs 1828.33 Rs 7313=
- 3) clearing and disturbing
land
Qty = 0.360 h.c. v. TMB P.No 44
@ Rs 1133.76 Rs 18408=
- 4) Excavation for Road work
Qty = 9.75 m² vide TMB P.No 44
@ 74.16 Rs 723=
- Continuation
Rs = 30434=

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F. RS = 30434/-
5/6) Construction of embankment with material					
Lead for 1000 m					
Qty = 897.852 m ³ vide TMB P.No. 45					
	@ Rs 175.22	RS = 157322/-			
Lead for 100 m					
Qty = 2094.90 pm ³ vide TMB P.No. 45					
	@ Rs 139.85	RS = 292973/-			
+ Cost of 34 b-grade for earthen shoulder					
Qty = 768.64 m ³ vide TMB P.No. 45					
	@ Rs 176.86	RS = 135943/-			
7/8) Construction of G.S.B. with well graded material					
Qty = 779.13 m ³ vide TMB P.No. 75					
	@ Rs 2676.77	RS = 208555/-			
8/9) P.V., laying, shooting & compacting W.B.M G.I. III					
Qty = 320.996 m ³ vide TMB P.No. 75					
	@ Rs 3395.29	RS = 1089854/-			
9/10) P.V. and laying of Prime coat bitumen (S.S-1)					
Qty = 3067.06 m ² vide TMB P.No. 75					
	@ Rs 42.38	RS = 129989/-			

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
10) P/V and laying tack					
Cost (RS-1)	- do -				
Qty = 3067.06 m ² wide TMB f.no	@ RS 14.40				RJ = 44166 \approx
11) M.S. S-gd P/v and laying of beams					
Qty = 3067.06 m ² wide TMB f.no	@ RS 209.45				RJ = 642396 \approx
12) const. of un-pcmf					
for R.C.C. M30					
Qty = 141.04 m ³ wide TMB f.no	@ RS 6724.53				RJ = 948828 \approx
13) P/V ordinary k.m					
- do -					
Qty = 2.0 NO wide TMB f.no	@ RS 2243.13				RJ = 4486 \approx
14) P/V 200 m Post					
Stone					
Qty = 5 NO wide TMB f.no	@ RS 593.33				RJ = 2967 \approx
15) P/V and fixing typicu					
M.M.C. 45 in form &					
maintenan board					
Qty = 3 NO wide TMB f.no	@ RS 350.01				RJ = 28050 \approx

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
16) f/v and fixing retro Reflected sign board 600mm circular					
Oty = 6.00 No vide TMB F.No. @Rs 3898.93 RS = 23394/-					
17) f/v and fixing retro reflected sign board 600mm side crease					
Oty = 4.00 vide TMB F.No. @Rs 5025.89 RS = 20104/-					
18) f/v and fixings Retro reflected 600 x 450 mm					
Oty = 4.00 No vide TMB F.No. @Rs 4910.53 RS = 19642/-					
19) R.C.C M15 boundary Pillars - do -					
Oty = 11.00 no vide TMB F.No. @Rs 546.70 RS = 6014/-					
20) Road Marking of hot applied thermos plastic - do -					
Oty = 21.8.00 ml vide TMB F. No. 735.44 RS = 1605 @Rs 735.44 RS = 1605 160326/-					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
21) Planting of tree thdy one year mainten — do —					
Qty = 85.0 m ³ wide TMB P.No 48					
@ Rs 818.84 Rs = 69612.00					
22) E/W in excavation for stonew — do —					
Qty = 95.856 m ³ wide TMB P.No 48					
@ Rs 269.02 Rs = 25816.00					
23) Tyke B (Ans ay) Filling laying — do —					
Qty = 7.852 m ³ wide TMB P.No 48					
@ Rs 453.20 Rs = 3559.20					
24) P/V P.C.C M15 in C.m p do —					
Qty = 5.943 m ³ wide TMB P.No 48					
@ Rs 5277.51 Rs = 31364.26					
25) H/w in Brick masonry work in C.M (1:4)					
Qty = 81.42 m ³ wide TMB P.No 48					
@ Rs 5714.81 Rs = 46531.12					
26) P/V of laying R.C. pipe NP-3 600 mm dia					
Qty = 15 M wide TMB P.No 48					
@ Rs 606.031 Rs = 39090.55					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
27) Pvc pipe 1000 mm dia	and laying NP-3				
Qty = 15 M vide TMB R.No @ Rs 3627.16	Rs	54407/-			
28) plastering of C.M (1+4) do.					
Qty = 86.4 m ² vide TMB P.No @ Rs 165.57	Rs	14305/-			
29) painting of Angled two coat do —					
Qty = 70.2 m ² vide TMB P.No @ Rs 128.04	Rs	8988/-			

$$\overline{RS} = 6534474 \approx$$

Add for b. s: T 12)(+ 784137 =

Add. for L.C.I. (+) 65345=

S.F. (+) 105502200

RS = 7489458

As far as below 6.77% (\rightarrow) 507036 = a

$$RS = \underline{\underline{6982422 = 0}}$$

2nd Fair Value ($199989 - 0$)

$$(-) \overline{688} \overline{2433} = 0$$

$$RS = \boxed{999989} = \infty$$

Rashid	18	108	123	181	812	945
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~~14 SEP 1993~~
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Continuation