

441/20-21

பொது சிவில் சேவை TOL

Schedule XLV-Form No. 134

Shalam Enterprises.

பி.கே.சி

DIVISION

மேய்-செ

பி.கே.சி

SUB-DIVISION

Measurement Book

அ.கே.சி & சேவை பி.கே.சி

3.

Continuation

Continuation
C-10, RS=17768=

O/P RS = 17768.00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
0.279 Hoot Qty vide T.M.B.P (50)					
@ RS - 51133.76/Hoot RS =					14266.00
4)					
Construction of					
Road Embankment					
ment do					
450.63 m ³ Qty vide T.M.B.P (50)					
@ RS - 202.52/m ³ RS =					91262.00
5)					
Construction of					
Sub-grade and					
earthen Shoulder					
do					
Complete JOL.					
1637.56 m ³ Qty vide T.M.B.P (50)					
@ RS - 204.16/m ³ RS =					334324.00
6)					
Construction of					
Road Embankment					
ent Lead- 100m					
1051.48 m ³ Qty vide T.M.B.P (50)					
@ RS - 167.41/m ³ RS =					176028.00
7)					
E/W excavation					
in Road Way					
do					
31.32 m ³ Qty vide T.M.B.P (50)					
@ RS - 74.16/m ³ RS =					2323.00
					/

Continuation

G.O. RS = 635971.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8) 8)	Construction of				
	G.S.B. G.R.I. material				
	ial — do —				
541.57 m ²	Qty vide T.M.B.P (51)				
@ RS-2965.47/m ²	RS=				1606009=
9) 10)	DIV & laying WBM				
	G.R.I. — do —				
243.09 m ²	Qty vide T.M.B.P (51)				
@ RS-3689.85/m ²	RS=				896966=
10) 8)	DIV & Laying of				
	soling — do —				
225.00 m ²	Qty vide T.M.B.P (51)				
@ RS-472.43/m ²	RS=				106297=
11) 11)	prime coat with				
	Bitumen Emul-				
	sion — do —				
2316.00 m ²	Qty vide T.M.B.P (51)				
@ RS-44.50/m ²	RS=				103062=
12) 12)	DIV & applying				
	Tack coat (RS-1)				
	— do —				
2316.00 m ²	Qty vide T.M.B.P (51)				
@ RS-15.13/m ²	RS=				35041=
13) 13)	DIV & Laying				

Continuation

Cv. RS=3383346=0

B/P RS = 3383346 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
min. Seal surface					
do					
2316.00 m ² Qty vide T.M.B.P (52)					
@ RS - 222.89/m ²					RS = 516213 = 00
$\frac{14}{14}$) Construction of					
un-reinforced					
Cement concrete					
201.18 m ³ Qty vide T.M.B.P (52)					
@ RS - 7009.69/m ³					RS = 1410209 = 00
$\frac{15}{15}$) DIV 8 F/F on 200mm					
as per K.M. post					

01 Nos. 8ty vide T.M.B.P (61)					
@ RS - 2405.32/each					RS = 2405 = 00
$\frac{16}{17}$) DIV 8 F/F 200mm					
Stone do					
04 Nos. 8ty vide T.M.B.P (61)					
@ RS - 624.27/each					RS = 2497 = 00
$\frac{17}{18}$) DIV 8 F/F Bound					
as per pillars do					
15 Nos. 8ty vide T.M.B.P (61)					
@ RS - 506.12/each					RS = 7592 = 00
$\frac{18}{19}$) painting two					
coats do					

Continuation

Co. RS = 5322262 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
44.64 m ² Qty vide T.M.B-P (53)					
@ RS-97.66/m ² — RS =					4359 =
$\frac{19}{20}$) P.V. & apply 100g					
Two coat paint					
of concrete surface					
66.60 m ² Qty vide T.M.B-P (53)					
@ RS-90.98/m ² — RS =					6059 =
$\frac{20}{21}$) P.V. & F/E Road					
marking — do —					
189.00 m ² Qty vide T.M.B-P (53)					
@ RS-735.44/m ² — RS =					138998 =
$\frac{21}{22}$) P.V. & R/F Typical					
MMGSY sign					
board — do —					
02 No. Qty vide T.M.B-P (53)					
@ RS-11440.00/ea — RS =					22880 =
$\frac{22}{23}$) Maintenance					
board — do —					
02 No. Qty vide T.M.B-P (53)					
@ RS-11440.00/ea — RS =					22880 =
$\frac{23}{24}$) 600 mm T-iron					
uler board —					
— do —					
08 No. Qty vide T.M.B-P (53)					
@ RS-3510.11/ea — RS =					28081 =

Continuation

C/o. RS = 5545519 = 0

B/P RS = 5545519 = 00

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{24}{27}$)	600mm	X	450mm		
	rectangular				
02 Nos. Qty vide T.M.B-P (54)					
@RS - 4153.99/each				RS =	830820
$\frac{25}{28}$)	900mm	side			
	octagonal do.				
02 Nos. Qty vide T.M.B-P (54)					
@RS - 8110.84/each				RS =	1622220
$\frac{26}{29}$)	11V & P/F	300			
	mm of H.P. culvert				
22.50 RM Qty vide T.M.B-P (54)					
@RS - 758.83/RM				RS =	1707420
$\frac{27}{30}$)	planting of				
	trees do.				
60 NOS. Qty vide T.M.B-P (54)					
@RS - 819.92/each				RS =	4919520
$\frac{28}{31}$)	F/W excavation				
	in foundation				
33.04 m ³ Qty vide T.M.B-P (54)					
@RS - 269.32/m ³				RS =	889820
$\frac{29}{32}$)	sand filling				
	in foundation do.				
2.78 m ³ Qty vide T.M.B-P (54)					
Continuation					
@RS - 400.59/m ³				RS =	1113.00
				RS =	564632920

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{30}{34}$)	P.C.C. M15 in				
	Foundation do-				
	1.80 m ³ Qty vide T.M.B.P (55)				
	@RS-5809.09/m ³ RS=				10456=
$\frac{31}{39}$)	PIV & lay 1 m ³				
	R.C.C. M25 Concrete				
	29.28 m ³ Qty vide T.M.B.P (55)				
	@RS-7356.87/m ³ RS=				215409=
$\frac{32}{40}$)	Back filling				
	behind Abutment				
	do				
	14.40 m ³ Qty vide T.M.B.P (55)				
	@RS-2837.43/m ³ RS=				40859=
$\frac{33}{41}$)	Weep holes in				
	Abutment do-				
	20 Nos. 84 vide T.M.B.P (55)				
	@RS-83.11/each RS=				1662=
$\frac{34}{43}$)	F.F & placing				
	14.90 Bar do-				
	2.16 MT Qty vide T.M.B.P (55)				
	@RS-4609.55/MT RS=				99557=

Continuation

RS=6014272=

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B/F RS = 6014272 = 00
Add @ 12% G.S.T. — (+) RS =					721713 = 00
Add @ 1% L. cess — (+) RS =					60143 = 00
Add S.F. — (+) RS =					79447 = 00
					RS = 6875575 = 00
Less below @ 0.05% (-) RS =					3438 = 00
					RS = 6872137 = 00
Less previous payment					
vide T.M.D. P.No. (14, 20, 40,					
48, 57)					
(1144485 + 2432030 +					
1301290 + 795474 + 596606)					
					(-) RS = 6269885 = 00
Net					RS = 602252 = 00

5/07/2023
J.E.

5/07/23
P.S.