

અનિશ્ચિત દિવસ ગુરુવાર ૨૭/૧૧/૧૯

Schedule XLV-Form No. 134

૨૧/૧૧/૧૯ દિવસે ૫૭ મમુલુસી સેક્ટર.

જાંબહાંગા-૧

DIVISION

બાકેરી

SUB-DIVISION

૩૯૨-૭

MEASUREMENT BOOK

S.R.M. Enterprises

3rd on A/C Bill

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W:- cons ⁿ of Pocol with mainten ance work from shyama mai house Bhutkun Khatare to Ram- nagar Herbich					
Agency:- SRM enterprises.					
Ag NO:- 10/SB2/2021-22 [mhsz (SC)]					
Estimated cost:- Rs. 73768.52 = 00/-					
Ag Value:- Rs. 71716.98 = 00/-					
Rate:- 0.07% below from approved BOR. Rate					
Date of start:- 31.8.2021					
Date of completion:- 30.8.2022					
Date of entry:-					
(1/10) p/v & applying primers coat with bitumen emul- sion (S.L) on - do - do - From Endi more towards Rajbaga					
A { 5x30x3.50 = 525.00					
1x 20x $\frac{3.50+3.30}{2}$ = 68.00					
1x $\frac{4}{2}$ $\frac{3.30+2.50}{2}$ = 11.60					
2nd Unit Towards Ram Nagar					
A { 2x30x3.75 = 225.00					
2x30x3.75 = 225.00					
2x30x3.75 = 225.00					
3x30x3.75 = 337.50					

Continuation

ABSTRACT OF COST

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1/24) E/W in excavation in boulder - do - do -					
106.98 m ³ vide TMB page (15)					
@ Rs. 283.94/m ³ -					Rs. 30944 =
2/26) p/v pcc M ₁₅ in open boulder - do - do -					
9.71 m ³ vide TMB page (15)					
@ Rs. 5644.75/m ³ -					Rs. 54811 =
3/27) p/v head wall in brick masonry - do - do -					
33.97 m ³ vide TMB page (15)					
@ Rs. 5886.65/m ³ -					Rs. 553168/-
4/25) p/v brick class bedding type B with sand - do -					
14.74 m ³ vide TMB page (15)					
@ Rs. 496.08/m ³ -					Rs. 7312 =
5/28) p/v & laying 1000mm dia R.C. hume pipe in single row - do - do -					
7.5 m vide TMB page (15)					
@ Rs. 3683.46/m -					Rs. 27626/-
6/29) p/v & laying 1000mm dia R.C. hume pipe in double row in 1st - do - do -					
30.0 m vide TMB page (15)					
@ Rs. 3871.79/m -					Rs. 116151 =
					C/O Rs. 790012 =

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					TBF AS.
(7/20) plastering with c.m (1:1)					
on B/W - do - do					
124.13 m ² vide TMB page (16)					
@ Rs. 176.45/m ² - Rs. 21906 =					
(5/31) painting two coats inclv					
ding primer - do - do					
124.13 m ² vide TMB page (16)					
@ Rs. 140.63/m ² - Rs. 17456 =					
(9/3) clearing & grubbing					
road level - do - do					
0.298 Hect vide TMB page (16)					
@ Rs. 53879.81/Hect - Rs. 16056/-					
(10/1) setting out reference &					
working B.M. - do - do					
01 Nos vide TMB page (16)					
@ Rs. 4025.35/Hect - Rs. 4025 =					
(11/2) setting out reference					
pillar/burys - do - do					
03 Nos vide TMB page (16)					
@ Rs. 1856.61/each - Rs. 5570 =					
(12/17) p.v & fixing masonry					
infrastructure - do - do					
02 Nos vide TMB page (16)					
01 Nos vide TMB page (24)					
03 Nos @ Rs. 9596.83/each - Rs. 28787 =					
					C/O AS.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF Rs. 883812=00/-
(13/4) Excavation in soil using Hydraulic do do					
107.30 m ³ vide TmB page (17)					
@ Rs. 75.61/m ³					Rs. 8113=00
(14/8) concrete at granular sub base with grading 1-cu					
322.92 m ³ vide TmB page (17)					
@ Rs. 2976.31/m ³					Rs. 961110=00
(15/9) ply 400mm stone metal gr 3 do do					
291.735 m ³ vide TmB page (12)					
@ Rs. 712.05/m ³					Rs. 2073332=00
(16/13) ply CC pavement in road do do					
238.68					
241.837 m ³ vide TmB page (12)					
@ Rs. 7110.45/m ³					Rs. 1697122=00
(17/14) Laying of filling layer on do do					
162.00 m ³ vide TmB page (17)					
@ Rs. 480.84/m ³					Rs. 77904=00
(18/) center of embankment with do do					
(15) with lead 1500m					
355.877 m ³ vide TmB page (12)					
@ Rs. 190.42/m ³					Rs. 68528=00

C/O Df.

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					TBF AS. 459392.1 = 00/-
(11/6) with lead 100m					
839.713 m ³ vide TMR page (17)					
@ AS. 154.40/m ³ — AS. 129652 = 00					
(19/7) concrete subgrade					
122.5 m ³ vide TMR page (18)					
@ AS. 192.10/m ³ — AS. 73943 = 00					
(20/10) p/v & applying primer					
cost with — do — do					
1680.85 m ² vide TMR page (23)					
@ AS. 48.02/m ² — AS. 80714 = 00					
(21/11) p/v & applying tack					
cost — do — do					
1680.85 m ² vide TMR page (23)					
@ AS. 16.20/m ² — AS. 27230 = 00					
(22/12) p/v laying & rolling					
close grade — do — do					
1680.85 m ² vide TMR p (24)					
@ AS. 221.55/m ² — AS. 372392/-					
(23/23) p/v actual marking					
with hot — do — do					
171.00 m ² vide TMR page (24)					
@ AS. 721.98/m ² — AS. 122737 = 00					
					210 AS. 5400589/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					B.F.D.S.
(24) p/v & firing retro selected steel - ch					
(1/18) 600mm square - 06 Nos					
vide TMB page (25)					
@ Rs. 3646.56/each - Rs 21879/-					
(1/19) 600mm stone circle -					
04 Nos vide TMB page (25)					
@ Rs. 4658.84/each - Rs 18635/-					
(1/20) 600mm x 450mm rectangular gully - 02 Nos vide TMB					
page no (25)					
@ Rs. 4555.22/each - Rs 9110/-					
(25) p/v & firing R.C.					
m/s grade km/diesel					
stone - old - ch					
(1/15) km stone - 02 Nos					
vide TMB page (25)					
@ Rs. 2325.02/each - Rs 4650/-					
(1/16) 250m stone - 03 Nos					
vide TMB page (25)					
@ Rs. 643.02/each - Rs 1929/-					
					c/o Rs 5456792/-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					BF BS. 5456792 = 00/-
Add LST 12% H2BS.					654815 = 00
Add Labour ce 85 1% H2BS.					54568 = 00
Add Seigniorage (see H2BS.					90327/-
					Total BS. 6256502 = 00
Less 0.07% cs per agreement					BS. 4380
					Net BS. 6252122 = 00/-
Less previous payment (-)					BS. 1814773 = 00
					Net BS. 4437349 = 00

B/S
 30/06/23
 J.E.
 [Signature]
 30/06/23
 A.E.
 [Signature]
 30/06/23

<u>Material statement</u>					
E/W - 1584.508 m ³					
Local Sand - 2380 m ³					
Stone metal /agg - 888.732 m ³					
Coarse sand - 326.991 m ³					
Bricks - 56985.00 nos.					
Bitumen emulsion (SS) - 1.43 mt					
Bitumen emulsion (SS) - 0.462 mt					
Bitumen (S-90) - 3.184 mt					
B/S 30/06/23 J.E.					

Continuation