

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W :-	Construction of Road from				
	Lot 1 Lilpur to Mushari				
	to La (N.M.G.S.Y - SC)				
N/A :-	M/S yaduvansh kumar singh.				
Age No:-	03/530/2019-20				
D.O.S as per	Age — 14-06-2019				
D.O.C as per	Age — 13-06-2020				
Extended date of comp - as per Covid-19					
Actual date of comp - 28.4.2022					
Abstract of cost					
(1)	Construction of Red-				
	working Bench mark				
	piles — — — —				
	CR 4286.543/each — R 4237 =				
(2)	Construction of Red-				
	work piles — — — —				
Ground	dyried (25) mls				
	CR 1933.152/each — R 11719 =				
(3)	clearing & grubbing				
	the Red land — — — —				
D. 501 Hea	dyried (26) mls				
	CR 49496.88/Hc — R 24981 =				
(4)	Excavation of Road				
	work — — — —				
81.00 mls	dyried (26) mls				
	CR 76.189/mls — R 6121 =				
(5)	prev. construction of				
	embankment — — — —				

Continuation

Continuation

C.O

R 47108 =

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	No.	L.	B.	D.	
			B.f R	4	108 =
with material obtained from borrow pits					
(Lead upto 1000 m)					
253.35 m ³ (thick) (26) m ³					
235.076 m ³ (thick) (37) m ³					
488.426 m ³ (R) 179.101 m ³ (R) 87478 =					
(816) poor construction of embankment etc (Lead upto 1000 m)					
591.150 m ³ (thick) (26) m ³					
548.512 m ³ (thick) (37) m ³					
1137.662 m ³ (R) 141.119 m ³ (R) 160828 =					
(817) poor construction of subgrade & earth on shoulder - - - etc					
1023.925 m ³ (thick) (35) m ³					
(R) 180.81 m ³ (R) 185136 =					
(818) poor construction of G.S.B with well graded material - - - etc					
601.22 m ³ (thick) (26) m ³					
21.713 m ³ (thick) (31) m ³					
(622.933 m ³) (R) 2334.033 m ³ (R) 1734508 =					
(919) poor laying of gravel & coarse aggregate (R) 3					
351.394 m ³ (thick) (29) m ³					
29.12 m ³ (thick) (31) m ³					
(380.514 m ³) Continuation					
(R) 3573.158 m ³ (R) 1255862 =					
C.O (R) 3470644 =					

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. 8	B. 3	3420644
(10/10) 1200 Rapp rign... Coat with bitumen conclusion (R3-1) - a1 2148.06m ² (dried up) (32) m ² OK 48.816/m ² - R 104860					
(11/11) 1200 Rapp rign... Coat with bitumen conclusion (R3-1) - a1 2148.06m ² (dried up) (32) m ² OK 16.505/m ² - R 35454					
(12/12) 1200 Rapp rign... Coat with bitumen conclusion (R3-1) - a1 2148.06m ² (dried up) (32) m ² OK 219.474/m ² - R 467190					
(13/13) 1200 Rapp rign... Coat with bitumen conclusion (R3-1) - a1 2148.06m ² (dried up) (32) m ² OK 2734.302/m ² - R 3911933					
(14/14) 1200 Rapp rign... Coat with bitumen conclusion (R3-1) - a1 2148.06m ² (dried up) (32) m ² OK 493.645/m ² - R 22214					
(15/15) 1200 Rapp rign... Coat with bitumen conclusion (R3-1) - a1 2148.06m ² (dried up) (32) m ² OK 2611.137/m ² each - R 5222					
Continuation					R 8017512

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10/10) prov. 2 app 494 pinner Coat with bitumen emulsion (RS-1) - 4, 2148.06 m ² dthridap (32) Tml			B. f	R 3	470644 =
(11/11) prov. 8 app 494 tack Coat with bitumen emulsion (RS-1) - 4, 2148.06 m ² dthridap (32) Tml			CR 48.816/m ²	R 1	04860 =
(12/12) prov. mic seal. material material - - 4, 2148.06 m ² dthridap (32) Tml			CR 16.505/m ²	R 3	5454 =
(13/13) prov. construction of (concrete) concrete pavement m30 - 4, 505.79 m ³ dthridap (29) Tml			CR 219.494/m ²	R 4	67190 =
(14/14) prov. Hard shoulder Brick Soling - 4, 45.00 m ² dthridap (33) Tml			CR 2734.302/m ²	R 3	911933 =
(15/15) prov. Rcc 15 grade Km 15000 - 4, 2.00 m ³ dthridap (33) Tml			CR 493.645/m ²	R 2	22214 =
			CR 2611.192/each	R 5	222 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.F. Rs 8017517 =	
(16/16) prov. 200m stone.					
6.00m ² dyridap (33) Tm ²					
				CR 677.357/each - R 4064 =	
(17/17) prov. 8 fixing Lys 3					
mm 57 signboard					
2.00m ² dyridap (22) Tm ²					
1.00m ² dyridap (34) Tm ²					
3.00m ² CR 9633.111/each - R 28899 =					
(18/18) prov. 600mm equilateral					
2 triangle					
14.00m ² dyridap (33) Tm ²					
				CR 1733.283/each - R 24266 =	
(19/19) prov. 600mm circular					
6.00m ² dyridap (33) Tm ²					
				CR 1799.180/each - R 10783 =	
(20/20) prov. 600mm x 450mm					
6.00m ² dyridap (33) Tm ²					
				CR 1790.639/each - R 10744 =	
(21/21) prov. Rice Mill grade					
Boundary pillar - 4					
16.00m ² dyridap (34) Tm ²					
				CR 580.028/each - R 9281 =	
(22/22) prov. Road marking					
112.00m ² dyridap (34) Tm ²					
				CR 855.916/m ² - R 95303 =	
(23/23) prov. Road marking					
168.60m ² dyridap (34) Tm ²					
				CR 951.715/m ² - R 160459 =	
Continuation					
C.O					R 8361316 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	R	8361316 =
(24/24) pr. 1/2 in. excavation in foundation - etc.					
53.24m ² dyndep (29) m					
			CR 258.893/m ²	R	13783 =
(25/25) pr. 1/2 in. bedded concrete compacted					
local sand - etc.					
4.26m ² dyndep (30) m					
			CR 458.231/m ²	R	1952 =
(26/26) pr. pcc 15 in. up to foundation - etc.					
3.24m ² dyndep (29) m					
			CR 1265.64/m ²	R	17653 =
(27/27) pr. 1/2 in. brick masonry work					
28.040m ² dyndep (30) m					
			CR 6141.891/m ²	R	122219 =
(28/28) pr. 1/2 in. R.C. pipe NP3 for drainage.					
15.0m dyndep (30) m					
			CR 1323.511/m ²	R	19853 =
(29/29) plaster with 1:4 brickwork.					
42.50m ² dyndep (31) m					
42.060m ² CR 190.862/m ²				R	8028 =
				R	8596804 =
less 10% aspect of R				R	859680 =
				R	7737124 =

Continuation

C.O.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.S.	R 22	37.1242
Less portion of 11 April 22				R 13	63.81.555
				R 13	55.569
<u>Material (continued)</u>					
E/W :-	1807	513 m ³			
L/Sand :-	4.26	m ³			
C/Sand :-	9.584	m ³			
stone chips :-	60.906	m ³			
Bricks :-	16765	00000			
Provision for					
(S-90) :-	4081	314 kg			
contusion					
(S-1) :-	1825	85 kg			
contusion					
(R-1) :-	590	22 kg			


 27.04.2022
 O. B. Bhargava
 C/S

 02/07/2022
 G. R.

M. S. S. S.
 27/4/2022
 ME

certified that :-
 ① There is no delay due regarding this bill from the contractor
 ② The work has been completed as per specification & order of S.P. on 27-4-2022
 Continuation Bit - 13,55,769 m
 P.T.O.