

JAWAHR YAZAR

Shiv. Rajahma buildups.
Schedule XLV-Form No. 134
MB No:- 2789

RWD Work's DIVISION
JAHARSA

RWD Work SUB-DIVISION

JAWAHAR

Measurement Book

MB No:- 2789

2nd on A/c Bill

22

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of Road.					
from Dist Bazarhous to G to					
Chamra to G. (H-1657-Gen)					
Agency, Shiv Krishna Builders Pvt. Ltd.					
Bazarhous, Sahar 89					
Agreement No - 88D/H-1657/21-22					
Agreement Rate - 0.67 % Below					
Agreement value - 15882642 (Constn)					
1499728 (H. intn) 77380370 = a					
Length of Road:- 1.885 km (PCC-450M)					
No of CD - Rec- 3 Nos H.D. 2 Nos					
Date of Commencement - 13.02.21					
Date of Completion 02.11.21					

Recorded on 15.05.22						
(1) E/W m excavation in						
1	fan bottom	—	—	—	—	—
H.P. 1000	H.W.	2	6.50	1.40	1.50	27.90
B/P/p.c		1	4.85	1.54	0.37	27.60
H.W.		2	6.50	1.40	1.50	27.90
Below/p.c			4.85	1.54	0.37	27.76
						60.12
(2) pro p.c 14-15 m lowly						
course — — —						
		2	6.45	1.40	0.45	2.70
		1	4.94	1.50	0.25	1.85
						4.55

Continuation

Continuation
4.55 x 2 N as 84.9.104³

ABSTRACT OF COST

27 for 2nd on A/c Bill

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1) Setting out pillar					
84y wide turn 3 P (16)					
(2) Bench mark.					
2.0 Nos @ 4093507 per ft - B					818620
(3) Reference pillar					
7.0 Nos @ 1871293 each - B					1310420
(4) Pro clearing & grubbing of Road - eff					
84y wide turn 3 P (16)					
0.75 Hg @ 52970238 / Hg - B					3972820
(5) Excavation of Roadway					
Sand					
84y wide turn 3 P (16)					
50.70 y ³ @ 75.57 / y ³ - B					383120
(6) Constn of Embankment -					
— Eff P - (16)					
30.42 y ³ @ 26.68 / y ³ - B					81220
(7) Constn of Embankment lead up to 1000 y - Eff					
84y wide turn 3 P (16)					
2624.30 y ³ @ 14320 / y ³ - B					37580020
(8) Constn of Embankment lead up to 1000 y - Eff					
84y wide turn 3 P (16)					
1124.70 y ³ @ 19036 / y ³ - B					21409820

Continuation

R 65555920

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B 1-13		6555592
(7) Consty sub grade p					
E/shoulder - E/S					
Qty of concrete p (7) + (25)					
1727.10 x 1209.26					
2936.36 m ² @ 192.04/m ² - B					5638992
(8) Constn of G.S.R.					
E/S					
Qty of concrete p (8) + (25)					
1147.87 m ² @ 2654.94/m ² - B					3047526
(9) pro p laying w.B.M. grid					
E/S					
Qty of concrete p (9) + (24)					
435.13 m ² @ 3133.01/m ² - B					1363267
(10) pro p.c.c. M-30 grade					
E/S					
Qty of concrete p (10) + (25)					
274.12 m ² @ 6623.25/m ² - B					1815565
(11) pro p fixing M.B.P.					
E/S of M.B.P. p at E/S					
Qty of concrete p (11) + (25)					
2.0 M ² @ 9637.26/m ² - B					19275
(12) E/S in excavation in					
fulcrum - E/S					
Qty of concrete p (12) + (22)					
358.33 + 60.12 = 418.45					
418.45 m ² @ 279.09/m ² - B					116785

Continuation

B. 756187620

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.F.	13	7581876 =
(13) (24) D20 PCC 14-15 in					
foundation — C/I					
Qty concrete P (13) (22)					
$280.92 + 9.10 = 290.02$					
wt. 289 = $414^3 @ 5204 = 24/11 - B$					1506159 =
(14) (25) pro pcc 14-20 grade					
in sub structure — C/I					
Qty concrete P (14) (22)					
$24.69 + 67.90 = 92.594^3$					1812292 =
wt 92.22 $m^3 @ 5962 = 03/11 - B$					549818 = 0
(15) (26) pro concrete					
— — — C/I					
Qty concrete P (15)					
106.0 $m^3 @ 110 = 70/11 - B$					11734 = 0
(16) (27) pro S/F/F P/P/leaving					
Hyd bar — C/I					
3.180 $m^3 @ 50673 = 82/11 - B$					161143 =
(17) (28) pro concrete slabs					
— — — C/I					
Qty concrete P (17)					
8.0 $m^3 @ 422 = 26/11 - B$					3378 = 0
(18) (30) pro pcc 14-15 in					
substructure — C/I					
Qty concrete P (18)					
146.14 $m^3 @ 5616 = 38/11 - B$					820778 =
(19) (32) pro sand filling — C/I					
7.15 $m^3 @ 493 = 78/11 - B$					3531 = 0
P (19)					

Continuation

B 10638417 =

