

M/R 3054 -

मंसारी

Schedule XLV-Form No. 134

M/R 3054 mansahi Hat to Kursai.

Agreement NO - 146/MBD/19-20 dt 18/1/20

DIVISION

Agreement Value - 3,82,75,296 = ₹

SUB-DIVISION

Part I

482
18/1/20

MEASUREMENT BOOK

श्री अणु नसाक - पी हार

ABSTRACT

26

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Clearing and grubbing road land — do —					
0.92 Hec B.V.T.M.B — P 1/1					
② 49496 = 70/4 Hec — 12					45536 = 96
③ Scarifying the existing bituminous surface — do — do —					
759.38 m ² B.V.T.M.B — P 4/1					
② 15 = 40/m ² — — — 12					11694 = 45
③/3 Constructing subgrade and shoulder — do —					
2590.50 m ² B.V.T.M.B — P 19/1					
② 176 = 75/m ² — — — 12					457870 = 88
④/4 Constructing G.S.B. Grade with well graded material — do —					
48.37 m ³ B.V.T.M.B — P 6/1					
77.218 m ³ — — — P 7/1					
20.927 m ³ — — — P 9/1					
146.515 m ³					
133.57 m ³ @ 1843 = 74/m ³ — — — 12					246268 = 35
⑤/5 Paving and laying W.B.M. Grade with well graded material — do —					
38.438 m ³ B.V.T.M.B — P 8/2					
65.80 m ³ — — — P 9/2					
20.968 m ³ — — — P 10/1					
125.206 m ³					
114.07 m ³					

Continuation

12 - 76/370 = 64

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
114.07 m ³ @ 3206 = 93/m ³ — AS					365819 = 07
(6/6) long of N.B. 1/6 m					
with well graded					
Material — do —					
60.603 m ³ @ 1711 B — P — 1 1/2					
96.468 m ³ — — — P — 12/1					
31.538 m ³ — — — P — 13/1					
188.609 m ³					
Limit — 171.82 m ³ @ 2980 = 81/m ³ — AS					512162 = 77
(7/7) P.V. and laying prime					
coat with Bitum.					
Emulsion (88) — do —					
231380 m ³ @ 1711 B — P — 1 1/3					
@ 4202/m ³ — AS					97215 = 88
(8/8) P.V. laying, spreading					
Mix Seal Surface					
with 20mm thickness					
261775 m ³ @ 1711 B — P — 15/2					
@ 182 = 32/m ³ — AS					477268 = 18
(9/9) P.V. laying spreading					
Peak coat (88) — with					
Bitum. Emulsion — do					
762611 m ³ @ 1711 B — P — 15/1					
7570.56 — — — P — 12/1					
2374.63 — — — P — 18/1					
261775 — — — P — 14/1					

84-20189.054 Continuation 13-2223846 = 54
 Limit — 19970.54 y²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
19970.54 m ² @ 14=24/m ² — as					284380=49
(10/10) Plr and laying					
Bottomen Beton dense					
Concrete — do —					
434.14 m ³ @ V.T.M.B — p — 19/2					
@ 9111=88/m ³ — as					3955831=58
(9/11) P.P.F. M15 K.M					
Stone — do —					
6 M.B. @ V.T.M.B — p — 23/4					
@ 2087=89/m ³ — as					12527=234
(12/11) P.P.F. 200mm Stone					
— do —					
18 M.B. @ V.T.M.B — p — 28/5					
@ 586=31/m ³ — as					10553=58
(13/12) P.P.F. Dist and					
Place Identification					
Sign Board — do —					
3.84 m @ V.T.M.B — p — 28/6					
@ 12234=17 @ 3=84/m ³ — as					46979=21 14=75
(14/13) P.P.F. 'N' metal					
Beam crack bottom					
— do —					
80.04 @ V.T.M.B — p — 28/7					
@ 2475=42/m — as					198034=00
(15/14) P.P.F. 600mm equilateral					
triangle — do —					

Continuation 6-6192152=74

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
122 NO	B-V-T-M-B-P-			23/10	
	@ 3566=38/m				435098=36
(16/14)	P/A/A 600mm circular				
	sign board			do-	
42 NO	B-V-T-M-B-P-			23/10	
	@ 3665=73/m				153960=70
(18/14)	P/A/A 600mm x 450mm				
	rectangular			do-	
14 NO	B-V-T-M-B-P-			23/10	
	@ 3536=61/m				49512=54
(18/14)	P/A/A 900 mm side				
	octagone			do-	
13 NO	B-V-T-M-B-P-			23/11	
	@ 7529=48/m				97882=20
(12/15)	P/V laying Rumble				
	strip Thermoplastic				
	pedot			do-	
9.00m ²	B-V-T-M-B-P-			24/12	
	@ 735=48/m ²				6618=60
(20/15)	P/V laying Rumble				
	strip Road			do-	
216 NO	B-V-T-M-B-P-			24/13	
	@ 218=63/m				47224=08
(25/16)	P/V Rec 115 guard				
	pillars			do-	
68 NO	B-V-T-M-B-P-			24/14	
	@ 482=47/m				32807=96

Continuation

13-75/15257=18
7545257=18

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22/12) painting New letter and figure — do —					
308.0	B.V. T.M.B.P.			24/15	
	@ 0.50/cm ²				154.00
(23/15) planting trees and maintenance — do —					
203.0 m ²	B.V. T.M.B.P.			24/16	
	@ 800 = 80/m ²				162460 = 90
(24/19) p/r laying road marking — do —					
920.0 m ²	B.V. T.M.B.P.			29/11	
	@ 735 = 40/m ²				676568 = 00
(25/21) pedestrian crossing marking — do —					
46.0 m ²	B.V. T.M.B.P.			25/2	
	@ 735 = 40/m ²				70598 = 40
(26/22) P.A.P.A. M.M.B.S. logo sign Board — do —					
2.14	B.V. T.M.B.P.			7/2	
	@ 9208 = 12/m ²				18416 = 24
(27/23) Brick Masonry for Cement Mortar (1:3) — do —					
7.20 m ³	B.V. T.M.B.			23/1	
	@ 5181 = 45/m ³				37306 = 44

Continuation

 $8520761 = 16$
 $8510761 = 16$

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(28/24)	plastering with cement mortar — do —				
48.96 m ²	B.V.T.M.B.P.			2 1/2	
	① 162 = 33/m ² —				② 4947 = 68
(29/25)	painting two coat on parapet surface — do —				
130.56 m ²	B.V.T.M.B.P.			2 1/2	
	① 95 = 63/m ² —				② 12485 = 45
(30/26)	plastering with cement mortar (1/4)				
	— do —				
26.88 m ²	B.V.T.M.B.P.			2 1/5	
	① 162 = 33/m ² —				② 4363 = 43
(31/27)	painting two coat on parapet wall — do —				
75.36 m ²	B.V.T.M.B.P.			2 1/2	
	① 95 = 63/m ² —				② 7206 = 68
(32/28)	B.N to Excavation of structure — do —				
29.80 m ²	B.V.T.M.B.P.			2 1/1	
	① 260 = 50/m ² —				② 7762 = 90
(33/29)	Plr 1/5 pcc in levelling course — do —				
4.60 m ²	B.V.T.M.B.P.			2 1/2	
	① 4326 = 64/m ² —				② 22662 = 54

Continuation

$$8583189 = 84$$

$$8573189 = 84$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(30/30) Plastering on substructure — do —					
30.29 m ² Q.V.T.M.B. — p — 3/3					
2.95 m ————— p — 3/4					
33.242 m ²					
30.29 m ² @ 56.58 = 97/m ³ — B 174239 = 69					
(31/31) Plastering on M.P.3					
4.11 m pipe — do —					
7.54 Q.V.T.M.B. — p — 3/4					
@ 3390 = 84/m — B 25431 = 28					
(32/32) painting on parapet wall — do —					
20.64 m — Q.V.T.M.B. — p — 3/5					
@ 95 = 63/m ² — B 1973 = 80					
(33/33) Brick masonry work on C.I. pipe on parapet					
7.68 m ² Q.V.T.M.B. — p — 20/2					
@ 5181 = 45/m ² — B 39793 = 54					
(34/34) plastering with cement mortar — do —					
53.12 m ² Q.V.T.M.B. — p — 20/3					
@ 162 = 33/m ² — B 8622 = 97					
(35/35) painting two coats including primer					
149.12 m ² Q.V.T.M.B. — p — 21/4					
@ 95 = 63/m ² — B 14260 = 35					

Continuation

8837511 = 47

8837511 = 47

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