

13

Schedule XLV-Form No. 134

Name of work: - MR to Abu Mahamdupur
Balwapar More Road to Chhatiana village

Agreement No - 04/MBD/21-22

DIVISION

Agency: - Shubh Kamra foundation and
construction pvt Ltd.

Harhaul **SUB-DIVISION**

MEASUREMENT BOOK

981

981

26.4.21

Date of last entry _____

Name of Work—
 Situation of Work—
 Agency by which work is executed—
 Date of Measurement—
 No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	1st	A/C	bill		
(1) Name of work:—	M/R to ablu				
	Mahamdpur Balwapar More				
	Road to Chhatiauna village Tak				
(2) Agency:—	Shubkamra Foundation and Const. Pvt Ltd				
(3) Agreement No—	04/MBD/21-22				
(4) Date of work started—	25/3/21				
Date of completion—	24/3/22				
Date of Record Measurement—					21/1/22
	Excess 9 km.				
(1) Clearing and grubbing					
Road land — do —	H/E				✓
	2	25	30.00	1.00	1500.00 M
	Ha = 1500	= 0.15 Ha			✓
	10000				
(2) Scarifying existing					
bituminous surface					
— do —	H/E				✓
	30	2.50	3.75		281.25 M ²
(3) Construction of emb-					
ankment with mate-					
rials obtained — do —	H/E				

Continuation

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				$B \beta =$	34.732 M^3
					3
					$6 \times 3.88 \times 3.395 \times 0.147 = 11.618 \text{ M}^3$
					3
					$4 \times 4.860 \times 3.395 \times 0.159 = 10.493$
					3
					$4 \times 5.82 \times 3.395 \times 0.168 = 13.277$
					3
					70.110 M^3
					3
					68.43 M^3
					3
(5) providing laying spreading and compacting WBM-II					
					3
					$43 \times 0.30 \times 0.30 \times 0.075 = 0.290 \text{ M}^3$
					3
					$41 \times 0.45 \times 0.30 \times 0.075 = 0.415$
					3
					$15 \times 0.45 \times 0.45 \times 0.075 = 0.228 \text{ M}^3$
					3
					$15 \times 0.60 \times 0.45 \times 0.075 = 0.303 \text{ M}^3$
					3
					$11 \times 0.60 \times 0.60 \times 0.075 = 0.297 \text{ M}^3$
					3
					$15 \times 0.60 \times 0.75 \times 0.075 = 0.506 \text{ M}^3$
					3
					$10 \times 0.90 \times 0.75 \times 0.075 = 0.506 \text{ M}^3$
					3
					$11 \times 0.90 \times 0.90 \times 0.075 = 0.668 \text{ M}^3$
					3
					$8 \times 1.00 \times 0.90 \times 0.075 = 0.540$
					3
					$10 \times 1.00 \times 1.00 \times 0.075 = 0.750$
					3
					$13 \times 1.20 \times 1.00 \times 0.075 = 1.170$
					3
					$15 \times 1.50 \times 1.20 \times 0.075 = 2.025$
					3
					$13 \times 2.00 \times 1.50 \times 0.075 = 3.190$
					3
					$7 \times 2.50 \times 2.50 \times 0.075 = 3.281$
					3
					$8 \times 2.50 \times 2.50 \times 0.075 = 3.750$
					3
					$10 \times 1.50 \times 1.50 \times 0.075 = 1.687 \text{ M}^3$
					3
					20.312 M^3
					20.310

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(7) providing and applying primer coats - do - 10					
$4 \times 30.00 \times 3.75 =$					$450.00 M^2$
$4 \times 30.00 \times 3.75 =$					$450.00 M^2$
$4 \times 30.00 \times 3.75 =$					$450.00 M^2$
$4 \times 30.00 \times 3.75 =$					$450.00 M^2$
$4 \times 30.00 \times 3.75 =$					$450.00 M^2$
$3 \times 30.00 \times 3.75 =$					$337.50 M^2$
$1 \times 24.00 \times 3.75 =$					$90.00 M^2$
Curve $15.00 \times 0.45 =$					$6.75 M^2$
" $15.00 \times 0.65 =$					$9.75 M^2$
C.C. portion					$2694.00 M^2$

$15.00 \times 4.00 =$					$60.00 M^2$
$15.00 \times 4.00 + 5.10 =$					$68.25 M^2$
$15.00 \times 5.10 + 4.00 =$					$68.25 M^2$
$5.00 \times 4.00 + 3.70 =$					$19.25 M^2$
$2909.75 M^2$					
$2909.75 M^2$					

(8) providing Tack coats do - 10					
Area vide Item (7) = $2909.75 M^2$					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B-F		
Qty m ²			1m ² 1m ²		
Qty		6.00m ³			
①		4766.70m ²			28,600
② supplying Rftg					
and fixing HWS					
bars etc. all					
Complete job					
Qty m ²			1m ² 1m ²		
Qty		5454.0kg			
or 5454m ²					
③		5506.33m ²			3,00,350
④ PIV and Lifting					
bituminous etc					
all complete job					
Qty m ²			1m ² 1m ²		
Qty		1.78m ³			
⑤		158650.10m ²			15,397
⑥ Reinforced Cement					
Concrete etc. all					
Complete job					
Qty m ²			1m ² 1m ²		
Qty		2489m ²			
⑦		6589.10m ²			1,44,235
⑧					

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Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B.A.R.	
(1) P.V. and laying					
S.D. Re. etc. all					
completes					
Qty. vol. T.M.B. P.M. 11					
Qty. 72.74 MS					
@ Rs 8637.70/m ³					6,28,306
(2) E.M. to excavation					
etc. all completes					
Qty. vol. T.M.B. P.M. 11					
Qty. 97.35 MS					
@ Rs 305.10/m ³					297312
(3) Sand filling to					
founds. etc. all					
completes					
Qty. vol. T.M.B. P.M. 11					
Qty. 6.15 MS					
@ Rs 491.81/m ³					29512
(4) Cont. of bricks					
etc. all completes					
Qty. vol. T.M.B. P.M. 11					
Qty. 9.15 MS					
@ Rs 2024.50/m ³					18,2212
(5) P.V. P.C. m/s etc.					
all completes					

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B. + B.		
2th mole Tumb Pao	15				
2th 69.86 MB					
(a) B 2276.97 MB					15,908
(6) PIV Wagon low in					
etc. all Combletary					
2th mole Tumb Pao					
2th 202.04 MB					
(a) B 2234.31 MB					4,57,435
(7) PIV Prime Count					
etc. all Combletary					
2th mole Tumb Pao					
2th 2999.75 MB					
(a) B 13.48 MB					38,992
(8) PIV M.S.S. 2mm					
thick etc. all couple					
2th mole Tumb Pao					
2th 2999.75 MB					
(a) B 195.88 MB					5,69,962
(9) PIV Haele Count					
etc. all Combletary					
2th mole Tumb Pao					
2th 2999.75 MB					
(a) B 11.15 MB					32,444
(10) PIV Prime Count etc					
2th 2999.75 MB					
(a) B 40.47 MB					1,17,158

Continuation C.B.

18020610

Length - 800M

Final day

Apparatus

107425/-