

78 S.B.D / 2021-22 (MMQSR-5C)

Schedule XLV-Form No. 134

Const. with Mint. work from "Old PMD Road Gaura to Gauras
Hartigan Tola".

Executive Engineer

DIVISION

R.W.D.(W) Division

Darbhanga-2

SUB-DIVISION

Singhkeera

Measurement Book

1200

Sri Jagannath Mahato.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	<u>GR & RD Bill</u>				
1/10 - Contract as per month					
of work from 01.05.2020 to 30.04.2021					
to Broun Harizan Tola					
Agmt - Sr Jagannath malho.					
Agreement No - 785BD/2021-22					
Defect Start - 23.2.22					
Defect Completion - 22.11.22					
<u>ABSTRACT OF COST</u>					
All measurements are taken vide T.M.B					
(1) Construction of Ribon					
Pillar of work per meter					
P- (2) = 1.15m					
@ R. 3990 = 29/feet					R. 3990.00
(2) Construction of Ribon pillar					
1 Burjan.					
P- (2) = 3 Mtr					
@ R. 1838 = 97/feet					R. 5517.00
(3) Clearing of gully per meter					
6.12					
P- (2) = 0.210 Mtr					
@ R. 52970 = 33/feet					R. 11129.20
(4) Construction of radiations with					
notes - 11.00 Mtr					
P- (23) = 1.00 Mtr = 1.76.03 Mtr					
@ R. 170 = 30/feet					R. 90.00
Total R. 11,228.20					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			13' 1" R	1112	48-
(5/5) Construction on hard land with material - 100m					
at per 7/5					
P-(33) to (34) =			1110.74		
@ R 154 = 28/m ² → R					1,71,365-
(6/6) Construction subgrade on earthen road - 100m					
P-(32) =			384.44		
@ R 192 = 04/m ² → R					73,828=
(7/7) Construction C.S.B by paving well grade - Grady 5					
P-(26) to (27) =			486.06		
@ R 2862 = 23/m ² → R					13,91,216=
(8/8) Paving subgrade on embankment - Grady 3 at per 7/5					
P-(27) to (28) =			170.053		
@ R 3574 = 04/m ² → R					6,07,776-
(9/9) Paving on already paved C.S.B					
P-(29) =			2267.38		
@ R 43 = 27/m ² → R					98,110-
cl. R 2453543-					

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			315	24	53543-
$\frac{10}{10}$ PLY AND APPLY TACK					
COOL - (121)					
P- (30) =			2267	38	12
@ R 14-80/m ² → R					33,55720
$\frac{11}{11}$ PLY LONG SPREADS					
ROLLING & CLUE GRADER					
ROLL - - - 115					
P- (30) =			2267	38	12
@ R 211-91/m ² → R					4,80,48020
$\frac{12}{12}$ 2-CC. M/S grade kiln					
- - - 00day 100 ft					
P- (30) =			2106		
@ R 2278-90/each					R 455820
$\frac{13}{13}$ 200 M. ft. (prec.)					
P- (30) =			3.101		
@ R 617-21/each					R 185220
$\frac{14}{14}$ PLY & BING of tyrod					
min 120000 ft					
BOSS -					
P- (30) =			3.101		
@ R 9567-81/each					28,70320
$\frac{15}{15}$ PLY & BING of tyrod					
deflector - - - 60000					
200000 ft					
P- (30) =			6.101		
@ R 3633-22/each → R					21,800

Continuation

cl. R 3024493-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B7F	Pr 30,24,	4932.2
(16/16) 600 mm wide curb					
P-(3) = 4 M ²					
@ R 4645 = 60/each				R	18,5822
(7/7) 600 mm x 450 mm					
Rectangular					
P-(3) = 2 M ²					
@ R 4541 = 98/each				R	9084.2
(18/18) R.C.C. 15 Bayaday pillar					
P-(3) = 8 M ²					
@ R 525 = 19/each				R	4202.2
(19/19) planting of trees by the Road					
for one year					
P-(3) = 65 M ²					
@ R 842 = 62/each				R	54,770.2
(20/20) Road mainly with Hot					
applied 14mm plaster cement					
P-(3) + (3) = 122.40 M ²					
@ R 721 = 95/M ²				R	88,367.2
(21/21) 6/4 in excavation for					
stute - - meter					
P-(22) = 29.30 M ²					
@ R 279 = 09/M ²				R	2177.2

cl R 32,07,675-

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B/F-Pe	3207	67520
(22/22) T/L B (Front class)					
Beddy (244 on well corner)					
P-(22) =	3.56	m ³			
C/R 493-78/13					→ Ar 175820
(23/23) Plv concrete for plan/pe					
- - pccm-15					
P-(23) =	2.71	m ²			
C/R 5562-17/15					→ Ar 1507320
(24/24) Head class in B/W 12					
C/R (124) - 12 sub class					
P-(23) =	26.75	m ²			
C/R 5851-93/15					→ Ar 156,53920
(25/25) Plv 90 (244) pcc					
Plv 1440 (1x1000 m)					
P-(23) =	7.50	m			
C/R 3759-76/17					Ar 28,19820
(26/26) Plv 90 (244) pcc					
Plv plating with c.m. 1:1					
15mm thick - 12 sub class					
P-(23) =	27.19	m ²			
@ 12 174-21/m ²					→ 12 47372
					/
					C/R 34,13,98020

Continuation