

2nd on A/c Bill

Sch. XLV-Form No.134

14

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Work - Const. of Road & C/D Work					
from Pharkara Shikhar & C/D					
to Kothi Jansamui.					
Agency - MAA Siharani construction					
C/O Ramash Kumar					
At - Baracharakh					
P.O + P.S - Patkidayal					
East Champaran, Motihari					
Date of work order - 27.09.2022					
Date of completion - 26.09.2024					
Agreement No - 14 HBD/					
Date of Meas - 12.11.24					
Agreement No - 14 HBD/2022-23					

$\frac{1}{8}$ Excavation for road
ways - in C.F. slab

$$2 \times 5 \times 30.0 \times 0.525 \times 0.14 = 15.75 \text{ m}^3$$

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$$2 \times 3 \times 30.0 \times 0.525 \times 0.14 = 9.45 \text{ m}^3$$

$$2 \times 1 \times 30.0 \times 0.525 \times 0.14 = 2.10 \text{ m}^3$$

$$2 \times 3 \times 30.0 \times 0.375 \times 0.175 = 11.81 \text{ m}^3$$

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$$2 \times 2 \times 30.0 \times 0.375 \times 0.175 = 7.87 \text{ m}^3$$

$$2 \times 1 \times 30.0 \times 0.375 \times 0.175 = 3.93 \text{ m}^3$$

75.85 m³

$\frac{2}{10}$ Const. of granular sub-
base - in C.F. slab.

$$2 \times 5 \times 30.0 \times 0.525 \times 0.14 = 15.75 \text{ m}^3$$

Continuation

15.75 m³

Abstract of cost

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
$\frac{1}{32}$ L/v. & excavation					
ft. - cu ft					
T.M.B / P -	7 =	150.48	m ²		
	→	269.32	/m		40,527.26
$\frac{2}{33}$ Paving sand dng					
- cu ft					
T.M.B / P -	7 =	11.41	m ²		
	→	438.87	/m		5008.20
$\frac{3}{34}$ Paving Brick flat					
800 - cu ft					
T.M.B / P -	7 =	114.5	m ²		
	→	271.74	/m		33,419.20
$\frac{4}{35}$ Paving P-con (1:2.5:5)					
12 ft/m - cu ft					
T.M.B / P -	7 =	22.89	m ²		
	→	5804.01	/m		1,32,84.25
$\frac{5}{36}$ Paving Brick Hdg					
(124) - cu ft					
T.M.B / P -	7 =	105.84	m ²		
	→	5607.80	/m		5,93,530.20
$\frac{6}{37}$ Paving flag P-con Hdg					
p/p - cu ft					
T.M.B / P -	7 =	30.97	m ²		
	→	3982.96	/m		1,18,889.20

Continuation

→ 5927.26
9,24,227.26

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				8 P 59	24,227.24
$\frac{7}{38}$ Planting cut (1' 4")					
- cut cut job					
T.M.B/P-8	82	145	60m		
		177	54		25,850.25
$\frac{8}{39}$ Planting 1.5m cut planting					
- cut cut job					
T.M.B/P-8		53.04			
		57.16			3032.24
$\frac{9}{2}$ clearing & grubbing					
- cut cut job					
T.M.B/P-8		0.47			
		51.137	38		24,035.24
$\frac{10}{8}$ EX Corral job					
- cut cut job					
T.M.B/P-8	82	105			
T.M.B/P-14		75.85			
		180.85			
		75.50			13,654.25
$\frac{11}{10}$ Const. of grade cut					
- cut cut job					
T.M.B/P-8		510.4			
T.M.B/P-15		172	73		
		702	73		
		2943.07			20,681.84

Continuation

Cr 30,58,982.24

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					0.8930589822
$\frac{12}{6}$ Const 7 steps & shoulder cut off					
T.M.B / P - 8 = 596.242					
T.M.B / P - 16 = 517.194					
				1113.1923	
				191.64/m	2133322
$\frac{13}{11}$ Paved & left with C.M. - cut off					
T.M.B / P - 9 = 281.262					
T.M.B / P - 17 = 74.772					
				355.992	
				3618.28/m	1288912
$\frac{14}{12}$ Paved Pavement cut - cut off					
T.M.B / P - 17 = 5340.112					
				43.09/m	2301052
$\frac{15}{12}$ Paved Top Cut - cut off					
T.M.B / P - 18 = 5340.112					
				4.55/m	776992
$\frac{16}{14}$ Paved H.K. Seal cut - cut off					
T.M.B / P - 19 = 5340.112					
				208.97/m	11159232
					/

Continuation

6159,84,1122

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
					6857.87, 112
$\frac{17}{15}$ Const of measurement					
One Parcel - as cut					
T.M.B/P-19	21	50.00			
		6717.58			1097.63
$\frac{18}{17}$ Paving & dry K.T.					
Sta.					
T.M.B/P-	192	2.00	11		
		2418.54			4837
$\frac{19}{18}$ Paving 2 cm sta.					
T.M.B/P-2	192	2.00	11		
		6361.1			1272
$\frac{20}{20}$ Paving 2 cm.					
as cut for					
T.M.B/P-	192	55.00			
		99.42			5548
$\frac{21}{21}$ Paving 2 cm of arch					
band - as cut					
T.M.B/P-	202	50.00			
		92.32			4616
$\frac{22}{22}$ Paving 4.5 cm 1st cut					
and concrete - as cut					
T.M.B/D-	202	332.00			
		74.91			3237.64

Continuation

6857.47, 696

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				13-4	7,47,696
$\frac{23}{24}$ Roadway & drain					
Typical	MM	4.5	8		
T.M.B / P -	21	2	2	1/2	
		12715.10			25,430
$\frac{24}{25}$ Roadway & drain					
Bar -					
T.M.B / P -	21	2	1	1/2	
		12715.10			12,715
$\frac{25}{28}$ Roadway & drain					
Bar -					
T.M.B / P -	21	2	2	1/2	
		4072.94			8146
$\frac{26}{30}$ Roadway & drain					
Bar -					
T.M.B / P -	21	2	37	50	
		888.17			33,306
$\frac{27}{2}$ Const. of Embankment					
T.M.B / P -	23	2	2630	80	
		189.95			4,98,331
$\frac{28}{9}$ Const. of Embankment					
T.M.B / P -	23	2	125	9	
		477.06			59,683

Continuation

578,86,646

78,85,317 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				0.97	78,86,64620
<u>Adding</u>					7885317 = 0
(1) G.S.T @ 18%					14,19,576 = 0
(2) G.S.T @ 1%					14,19,357 = 0
(3) Sui charge fee					78866 = 0
		P-9			78,853 = 0
		P-30			53,327 = 0
					37,399 = 0
					37,389 = 0
<u>Less</u>					94,75,834 = 0
<u>Previous Payment</u>					94,74,243 = 0
rule P - 13					54,358,408 = 0
					55,17,426 = 0
<u>Sum</u>					51,15,835 = 0
12/11/24 12/11/24					
For J. E. Phukan					

Continuation