

MMGSY (Gen.) / 2019-20

भारतीय गैर न्यायिक INDIA NON JUDICIAL

एक हजार रुपये

रु.1000

ONE THOUSAND RUPEES

Rs.1000

बिहार BIHAR

3913/20 -

22/03/20

25/03/20

03/03/2020

सुधीर सिंह निवा, बरघाता, पोस्ट-तंकुप्पा, तिकारी

AH 128781

Agreement

Rate Approved by C.E.-1, RWD, Bihar, Patna Letter No. 1126 (W) Dt. 03.03.2020
rate below (-) :- 0.25% (Rs. Two Point Twenty Five Percent Below)

Construction Rs. 69,67,438.00 69,67,393.40

Maintenance Rs. 7,40,489.00 7,40,434.60

Agreement Value Rs. 77,07,827.00

Certified copy

Agreement No. 105BD/MMGSY/2020-21

Executive Engineer
R.W.D., Work Division, Tikari

This agreement, made the 6th Day of May 2020 between Executive Engineer, R.W.D., Works Division, Tikari (Name and Address of Employer) (herein after called "the Employer") of the one part, and Sudhir Singh, Village Barchaita, Post-Tankuppa, Dist.- Gava [Name and address of Contractor] (Hereinafter called "the Contractor" of the other Part). Whereas the Employer is desirous that the Contractor execute Const. of Road From Agandha to shekha Bigha (Tender ID- 82837) (Under MMGSY-Gen.) Length 0.961 km. [name and identification number of Contract] (hereinafter called "the Works") and the Employer has accepted the Bid by the contractor for the execution and completion of such works and the remedying of any defects therein at a cost of Rs. 77,07,827.00 (Seventy Seven Lakh Seven Thousand Eight Thundred Twenty Seven Only). The Commencement of work is 06.05.2020 and Completion of date upto one year i.e. 05.02.2021

Sudhir Singh

Executive Engineer
R.W.D., Work Division, Tikari

Sudhir Singh,

MMAS-Gen.

Shedule XLV Form No. 134.

Executive Engineer. P. M. D. works DIVISION Deer

Assistant Engineer. P. M. D. work SUB-DIVISION

Belagani

Measurement Book

802

Const. of Road Spanella to Shekha Bigha

B.F.B 411682w

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D	
3) Construction of embankment - h.l with material obtained from borrow pits Lead up to 100 M 1374.852 Page - 3 C/S 139 = 74 / M ³ 1921222w					
4) Construction of embankment - Lead from 1000 M 589.222 M ³ Page - 3 C/S 181 = 87 / M ³ 1071122w					
5) Construction of sub Grade & shoulder. Job 1352.124 M ³ Page 8 C/S 183 = 51 / M ³ 2481282w					
6) Construction of G29H - for sub base - Job 1352.124 M ³ Page 8 572.379 C/S 183 = 51 / M ³ 2481282w					
7) Providing WBM Grade - 3 cu complete Job 159.187 M ³ Page 9 C/S 182239 = 11 / M ³ 3564372w					
8) Earth work excavation in foundation trenches 67.08 M ³ Page 4 19.54 M ³ Continuation 86.67 M ³ 18037572w					

BF 1803757=W

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Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
285=171 M ³ 24716=W					
9/1 Providing P.C.C M ₁₀ in					
Open foundation - job					
5.30 M ³ Rate - 4					
1.45 M ³ 1.6					
6.75 M ³ 4247=60 M ³ 28672=					
10/1 Providing P.C.C M ₁₅					
in open foundation - job					
37.64 M ³ Rate - 4					
10.00 M ³ 11.6					
47.64 M ³ 4211=44 M ³ 200777=					
11/1 Providing P.C.C M ₁₅ in					
Sub-structure - job					
26.88 M ³ Rate - 5					
3.45 M ³ Rate - 7					
29.53 M ³ 4409=04 M ³ 130199=W					
12/1 Providing & Laying of					
Reinforced Cement Concrete					
- to 1800 mm dia. Hume Pipe					
15.00 M ³ Rate - 5					
3418=76 M ³ 51281=W					
600 mm dia -					
7.5 M ³ Rate - 7					
1024=40 M ³ 7698=W					

Continuation

2247100=W

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	

(3) Filling in foundation trench				
Clay — job:				
15.28 M ³ rate - 5				
4.10 M ³ 111 - 7				
19.38 M ³				
21.555 = 50 M ³			10766 = w	
(14) Laying first-class bedding — job:				
2.49 M ³ rate - 7				
21.6 555 = 50 M ³			13832 = w	
			2259249 = w	
less 0.25% Below C-5			5848 = w	
			2253601 = w	
Consumption of Material				
(1) Earth work —			3316.074 M ³	
(2) GSB Gr II —			438.823 M ³	
(3) GSB screening —			291.913 M ³	
(4) Stone Metal Gr. 3 —			192.616 M ³	
(5) Screen Material —			39.796 M ³	
(6) Stone Aggregate —			75.528 M ³	
(7) Sand —			37.764 M ³	

Continuation

4/12/20
JL (RWD)

5/12/20
AUG