

Ramdev Yadav House TO

Munger Ghat Road.

MMGSY (SC)

2020-21

Schedule XLV-Form No.-134

Executive Engineer

R. M. C. WORKS DIVISION, B. B. D.

DIVISION

Sahelapur karnal SUB-DIVISION

Agreement No- 17/SBD/MMGSY/SC/2020-21

MEASUREMENT BOOK

M.B.No- 475

19-20

Agency :- M/s Jay Bhavet Constn

Received Entry Assessment Bill

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 measurements relating to each work).

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Y/W: - Const ⁿ of Road from Rondar house to Munger Ghat Road.					
Head	MMGSY (SC)				
Agency	M/s Jay Bharat Const ⁿ .				
	Prop. Md. Samay Jaha				
	At - Katakari, P.O. Mohabba				
	P.S. Dandari, Dist. Begusarai				
Ag. no	17 / JRD / MMGSY / SC / 2020-21				

Date of Commencement - 21/09/2020
 Date of Completion - 22/09/2021
 Below 10.03% on Scheduled Rate

Entry dt. 15/12/2020
 1/ Providing & fixing working
 Bench mark - also
 Completion
 $35 \times 30 \text{ m} = 1050 \text{ m}$
 ie = 1.05 km

2/ Clearing & Grubbing Road
 Land - also complete
 $2 \times 22 \times 80 \text{ m} \times 2.50 = 3300 \text{ m}^2$
 $\frac{3300}{10000} = 0.33 \text{ Hec.}$

15/12/2020
 S.E.
 15/12/2020
 AE

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					A. 1. 15, 11675.0
7/27 Pm: cly pce. m20					
in Sub-structure					
Q. 1. v. p. 35 - 26.708 m2					
C. B. 5785.19/m2					1,57,838.0
					B. 6,93513.0
less 10.03% below Rate					B. 69,559.0
					B. 623954.0
Add					
(i) 12% GST					B. 74874.0
(ii) 1% L. less					B. 6240.0
(iii) S. Fee					B. 9360.0
					B. 7,14,428.0

25/02/21
A.E

25/02/21
S.E

CAP
15/3/21

Continuation

1st on A/C bill

Sch. XLV-Form No. 134

Continued

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Entry dt 24/03/21					
Providing & fixing Placing					
H/S Bar do Complete					
J-S		(3 x 1.5) Slab			
Cape duct 10mm					
16mm ϕ		16 x 7.7 = 123.20m			@ 0.62 k/m = 76.38 k
5/8 x 1.55		= 79.05 m			
5/8 x 1.80		= 91.80 m			
		170.85 m			
		@ 0.62 k/m			
		105.63			
Boat d 182.22 x 102					

2) Slab					
Main bar					
16mm ϕ		6 x 3.70			$= 225.70m$
					@ 1.58 k/m = 356.41 k
Dist of surface					
10mm ϕ		45 x 7.7			$= 346.50$
		26 x 3.5			$= 91.0$
Chair		25 x 1.20			$= 30.00$
					$467.50m$
					@ 0.62 k/m = 289.85
					$646.46k$
3) clearing & grubbin road land					
1050 x 5.00					$= 5250ml$
					10000
					Continuation
					$= 0.525 Aced$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Abstract of total					
1/1) Prof Jimmy working Anchor man					
84.0.1 - 3/1 - 1.05 km					
					@ 15247/km = 16009.0
2/3) Clearing of gully road land					
84.0.2 - 6/3 - 0.528 Hect					
					@ 52970.00/Hect = 27809.0
3/4) Const of Embankment					

84.0.2 - 7/3	(A) up to Lead masonry				
					= 455.06
					Limit 318.92
					@ 174.89/m ³ = 54884.0
84.0.2 - 7/2	(B) up to Lead masonry				
					= 652.59 m ³
					Limit 470.72 m ³
					@ 165.73/m ³ = 78012.0
5/7) Const of Subgrade					
84.0.2 - 7/3	Const of Sub - 1344.00 m ³				
					@ 191.76/m ³ = 257725.0
					434439.0

Continuation

