

18- on A/C Bill

1

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.	
Name of work - Construction of Road					
from Gobardanga more to					
Gopalpur east side (length 1.230km)					
U/Hanumanraoji Block.					
Agency - Sri Ashok Kumar Thakur					
Kothanta Ramtop Patorij Village					
Dist - Darbhanga					
Agreement no - 225/B/2019, 20 NMGSY(SC)					
52/5B/SC/2021-22 (NMGSY-SC)					
Agreement value - 67,48,750/- (\$6,51,251/-) - Rev.					

Rate - 0.114. Below from 300

Date of start - 09/3/2019

Date of comp - 08/3/2020,

Measurement

1) Construction of Ref. Pillars

$$1 \times 1 - - = 1.00 \text{ nos}$$

2) Constr. of Ref. Pillars / Burying

$$1 \times 5 - - = 5.00 \text{ nos}$$

3) Clearing & grubbing road land

$$10 \times 30.00 \times 3.50 = 1050.00 \text{ m}^2$$

$$10 \times 30.00 \times 3.50 = 1050.00$$

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$$10 \times 30.00 \times 3.50 = 1050.00$$

$$1 \times 30.00 \times 3.50 = 105.00$$

$$\text{Qty} = 4305.00 / 10,000 \quad \text{Continuation} \quad \text{Total} = 4305.00 \text{ nos} = 0.431 \text{ Ha.}$$

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road → Construction of Road from Sabarmitta more to Gopalganj east-tola (length-1.230 Km)					
Agency → Smt Ashok Kumar Thakur Kolhanta Patora Ramnagar					
Assmt. Dist - Darbhanga.					
Agreement no - 22/SBD/b/2019-20/MESY(SC) 52/SBD(Suppl)/2021-22 MNESY(SC)					
Agreement value - 67,48,750/- (86,51,251/-) Rupees					

Date → @ 0.11% below from B.O.Q.

Date of start - 09/31/2019

Date of comp - 08/31/2020

Actual date of comp - 20/7/2023

further measurement = NIL.

Revised
24/8/23

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ABSTRACT OF COST

1) Constr. of Ref. pillars & works in RM.

Qty v/p. (17) TMB: 1.00 nos

@ 4237.23/nos = 4237.00

2) Constr. of Ref. pillars/Brigges

Qty v/p. (17) TMB: 5.00 nos

@ 1947.12/nos = 9736.00

3) Clearing & grubbing road land

Qty v/p. (17) TMB: 0.431 H. @ 50148.62/H, 21614.00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
4/4) Excavation of road haul					
	aby v/p (7) TMB. 98.17 m ³				
	(@ 77.70/m ³) = 7628.00				
5/5) constr. of embankment 100m long					
	aby v/p (7) TMB. 3937.83				
	aby v/p (7) TMB. 3958.05 m ³				
	(@ 155.23/m ³) = 611269.00				
6/6+sub(1)) Constr. of embankment 100m long					
	aby v/p (7) TMB. 9235.44 m ³				
	(@ 116.49/m ³) = 1075836.00				
7/7) Constr. of Subgrade & shoulder					
	aby v/p (7) TMB. 920.69 m ³				
	(@ 156.97/m ³) = 14521.00				
8/8+sub(3)) Constr. of GSB Gr. I well graded					
	aby v/p (12) TMB. 704.18 m ³				
	(@ 2718.66/m ³) = 191442.00				
9/9) P/v & laying spreading wbm Gr. III					
	aby v/p (12) TMB. 268.18 m ³				
	(@ 3220.70/m ³) = 864532.00				
10/10) P/v & applying Primer Coat (SS-1)					
	aby v/p (18) TMB. 3561.52 m ³				
	(@ 47.84/m ³) = 170383.00				
11/11) P/v & applying Tack Coat (RC-1)					
	aby v/p (18) TMB. 3561.52 m ³				
	(@ 16.19/m ³) = 57661.00				
12/12) P/v layers & rolling of C.R.P.S					
	20 m thick msc				
	aby v/p (12) TMA. 3561.52 m ³ @ 212.14/m ³ = 755541.00				

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
13) <u>Cost of carpetment M 30 gr.</u>					
	Qty v/P (13) TMB = 180.54 m ³				
	@ 7488.25/m ³	=	1351929.00		
14) <u>Laying brick ceiling layer</u>					
	Qty v/P (14) TMB = 145.00 m ³				
	@ 504.35/m ³	=	73131.00		
15) <u>RCC M 15 grade Kon stone</u>					
	Qty v/P (15) TMB = 2.00 nos				
	@ 2549.33/nos	=	5099.00		
16) <u>RCC M 15 grn 200 mm stone</u>					
	Qty v/P (16) TMB = 5.00 nos				
	@ 667.09/nos	=	3335.00		
17/1) <u>Plv laying Fixing MM GSY</u>					
	Info board.				
	Qty v/P (17) TMA = 3.00 nos				
	@ 9756.74/m	=	29270.00		
18) <u>Plv & Fixing set of cast iron</u>					
	6mm 600 mm equivalent starke				
	Qty v/P (18) TMB = 6.00 nos				
	@ 1699.72/nos	=	1098.00		
19) <u>Plv & Fixing set no 2 ref. 6mm</u>					
	board. 600 mm circular				
	Qty v/P (19) TMB = 4.00 nos				
	@ 1763.62/nos	=	7054.00		
20) <u>Plv & fixng set no 6.0 x 450 x 250</u>					
	Qty v/P (20) TMB = 4.00 nos				
	@ 1757.08/nos	=	7028.00		

Continuation