Sachindra Kumar

MMGSY 2019-20
Gen.

Name of Work:- Singh Tola Bhawanipur Taalka (Ram Tola) To Jitmahan sthan Tak

Schedule XLV-Form No. 134

R.W.D. WORKS DIVISION
TRIVENIGANG.

R.W.D. WORKS SUB-DIVISION
Chhatapur

M.B. 684

MEASUREMENT BOOK

Name to 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 o
the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
N/W- Singh Tola (Ram to Raj) to Jit mahan sthan tak under- MMGSY					
N/Cont- Schindra Kumar					
Agg No- 12/SBD/MMGSY/2019-20					
Date of Commencement- 07-02-2020					
Date of complation- 06-02-2021					
Date of Entry- 19/11/2020					

Measurement Entry

(1) Pro Setting out work complete with construction of B.M.W & Reference Pillar do all complete job as per spech

Qty = 4.5 km

(2) Pro Clearing and Grubbing of Road land all do Complete job as per Technical specification-

2 × 100m × 2m	=	400m

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(13) P/V STEP HYSD bar in reinforcement in super structure do -					
	2 x 42 nos	x 1.5	@ 0.395 kg/m		= 49.77 kg
	2 x 63 x 20 x		@ 0.395 kg/m		= 99.54
	2 x 48 x	2.6	x 0.395 =		98.59 kg
	2 x 20 x	6.5	x 0.395 =		102.7 kg
			TOTAL		350.56 kg
Qty = 0.350 MT					
(14) P/V RCC M15 grade Good stone size 200 x 200 mm x 800 mm fixing on position					
Qty = 63 nos					

~~work has been completed~~
As per specification

28/1/2022

28/1/2022

22/02/2022

Sch. XLV—Form No. 134

Particulars	Details of actual measurement No.	L.	B.	D.	Contents of area
		B·F		B	25586861=00
Add 12% GST				B	3070423=00
Add 01% Cess				B	255869=00
Add S Fee		total=		B	28913153=00
Less 10% below A/pr agt.				B	2891315=00
				B	26021838=00
Less Previous payment (-)				B	20185961=00 / 16965261=00
				B	9056577=00 / 5836577=00
work has been completed as per spec. AKP 22/4/22 AE					AKP DEO 22-4-22

Material statement upto date

(1) E/W = 10161 m³

(2) Ston

(3) 53mm to 9.5mm = 2128.5 m³ @ 516.12/m³

(4) 9.5mm to 2.36mm = 854 m³ @ 411.33/m²

(5) 2.36 mm below = 1274 m³ @ 150.08/m³

Aggregate

(6) 53mm to 22.4 Mm = 1546.3 m³ @ 458.22/-

(7) Ston screening = 306.72 m³ @ 345.22

Aggregate

(8) 20mm = 20 m³ @ 550.85/m³

10mm = 12 m³ @ 614.17/m³

(9) Coarse sand = 55 m³ @ 150.8/m³

(10) Bitumen

SS-1 = 13.773 MT @ 38584.82

Continuation