

 MGSY - TOI to Jay Prakash Nagar
Via. Shafganj.

Schedule XLY-Form No.-134

Ag-MO:-58S.B.D/2020-21

Shreeghati

DIVISION

Mohamud

SUB-DIVISION

Agency:- Narendra Yadav.

MEASUREMENT BOOK

M.B.NO. 1188

Certified this M.B. is Contain 01 to
100 Pages print by machine this
M.B. issue to Sri Bagkithore Prasad
A.E. R.W.D Works Sub-Division
Mohampur

[Signature]
Executive Engineer
R.W.D (W) Division

Sherghati

[Signature]
11/07/20

The M.B. bearing no. 1188 is
reissued to Shri Ashraf Ansari
J.E., Mohampur

[Signature]
14.7.20
A.E./Mohampur

Sch, XLV-Form No. 134

Sherghati DIVISION

Mohampur SUB-DIVISION

Measurement Book

No. 1188

Name of Officer _____

Date of first entry _____

Date of last entry _____

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.	

Ist on A/c Bill

Name of Work: - Construction of Road from TOI to Jai Prakash

Nagar via Sahang

Head: - MM (asy) (SS)

Name of Contractor: - Narendra Yadav, At - Vill - Simbhugari

P.O. - Ambetara, P.S. Mahanagar

Charga.

Agreement No: - 58/S.B.D/2020-21

Agreement Value: - Rs 142,18,643/-

Date of work start: - 10.08.2020

Date of completion: - 09.08.2021

Date of Measurement: - 12.03.2021

- Items -

1. Const of reference & working bench marks

 $38 \times 25 \text{ cm} = 950 \text{ cm m}$ $38 \times 25 \text{ cm} = 950 \text{ cm m}$ $1 \times 10 \text{ m} = 10 \text{ cm m}$ 1910 cm m $= 1.910 \text{ km}$

2. Const. of reference

Pillars/Burgies.

Qty. same as item

 $101 = 1.910 \text{ km}$

Continuation

Abstract of cost

1/1 Const of reference &

Working bench marks.

Qty. Vide TMB item.

NO 1 P NO 1 = 1.910 km.

CB 4623 = 02/km — 08830 = 00

2/2 Const of reference

Pillars/Burjees.

Qty. Vide TMB item.

NO 2 P NO 1 = 1.910 km.

CB 2908 = 72/km — 05556 = 00

3/3 clearing & grubbing of

road land.

Qty. Vide TMB item.

NO 3 P NO 2 = 1.34 Hect.

CB 51,161 = 75/Hect — 068,557 = 00

Continuation
C/O — 082,943 = 00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			1382,943=00
4/4 Excavation of road way in soil.					
Qty. vide TMB item.					
NO4 PMO2=3.30m ³					
CM574=16/m ³					13245=00
5/5 const of embankment with approved materials deposited at site.					
Qty. vide TMB item.					
NO5 PMO2=3.30m ³					
CM555=57/m ³					1183=00
6/6 const of embankment with lead 100m.					
Qty. vide TMB item.					
NO6 PMO2=1227.83m ³					
CM175=22/m ³					102,15,140=00
7/7 const of embankment with lead 100m.					
Qty. vide TMB item.					
NO7 PMO2=2868.52m ³					
CM139=79/m ³					104,00,990=00
8/8 const of sub-grade & earthen shoulders.					
Qty. vide TMB item.					
NO8 PMO3=3848.48m ³					
CM183=51/m ³					107,06,235=00
9/9 const of granular sub-base.					

C/O 104,05,736=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F			114,057.36 =
Qty. Vide TMB item					
No 9 PMS = 1242.00 m ³					
CM 1955 = 68/m ³					24,289.55 =
10/22 Providing & fixing HMC 15					
Information Board					
Qty. Vide TMB item					
No 10 PMS = 2 Nos					
CM 9525 = \$6/each					19052 =
11/31 Dismantling & Existing					
Str. in cement concrete					
Qty. Vide TMB item					
No 18 PMS = 2.40 m ³					
CM 480 = 21/m ³					1153 =
12/33 Dismantling & Existing					
Str. in cement mortar					
Qty. Vide TMB item					
No 19 PMS = 69.30 m ³					
CM 345 = 55/m ³					23,947 =
13/34 Removing & damaged					
Thrust pipe up to 600 mm					
Qty. Vide TMB item					
No 20 PMS = 20.00 m					
CM 174 = 78/m					3496 =
14/36. E/W in excavation in					
founder trenches					
Qty. Vide TMB item					
No 12 PMS = 87.35 m ³					
CM 294 = 73/m ³					25,745 =
Continuation					40 = 39,08,084 =

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/P			R339,08,084=
15/37 Providing P.C. CH 15 grade in open foundation Qty. vide TMB item. NO 13 PNO 4 = 7.94 m ³ @ R34492 = 35/m ³ - B35,663 =					
16/38 Providing P.C. CH 20 grade in open foundation. Qty. vide TMB item NO 14 PNO 4 = 56.46 m ³ @ B4739 = 26/m ³ - B267,579 =					
17/41 Providing P.C. CH 25 grade in sub-str Qty. vide TMB item. NO 15 PNO 4 = 31.57 m ³ @ B5166 = 54/m ³ - B163,092 =					
18/43 Providing & Laying 1000mm. dia. turn pipe. Qty. vide TMB item NO 16 PNO 4 = 22.50 m @ B4106 = 97/m - B92,407 =					
19/44 Providing & Laying 300mm. dia. turn pipe. Qty. vide TMB item NO 11 PNO 3 = 40.00 m @ B815 = 06/m - B32,602 =					
20/45 Providing sand filling in foundation trenches.					

C/O - B44,99,433 =

Continuation

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Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		B/F — H			
	Qty. vide TMB item				
	NO 17 PMS 22.90 m ³				
	@ H 478 = 11/m ³ — H 10,949 = 00				
	H 45,10,382 = 00				
	Add 12% G.S.T. — H 5,41,246 = 00				
	Add 1% Labour less H 45,104 = 00				
	Add seigniorage H 67,081 = 00				
	H 51,63,813 = 00				
	Less 11% below — H 5,68,019 = 00				
	Ans H 45,95,794 = 00				
	V 12/3/21 = 31.23				
	= E				

Continuation