

BS/1529W

PMGSY ROAD TO SAHNI TOL MAHATHAUR

Schedule XLV-Form No. 134

DIVISION

SUB-DIVISION

929

929

MEASUREMENT BOOK

11.11.2018

1st 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 measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Construction of Road					
PMGSY Road to Safhi					
Tola Mathhaur under MMGSY(SC)					
Agency:- Aman Nath Jha, Ward no-13					
Benipur, Nagar Parishad, Gram-					
Kushampur, Nawada, Darbhanga					
Bihar - 847201.					
Agreement no.- GO SPD/2020-21 MMGSY(SC)					
Date of commencement-15th September 2020					
Date of completion - 14th September 2021					
Rate - 3.99% Below					
HP Culvert					
17/27	Earth work in excavation for foundation of structures----				
	do do do do do all complete job.				
H.W	2x2	6.450	1.40	1.50	54.18 ✓
Below pipe	2x1	4.850	1.53	0.365	54.2 ✓
Checked					59.60 m3
Sub					
BE					
27/28	Providing M15 (pc:1:2:5) as leveling course in foundation:- Providing for plain ---- do ---- do ---- all complete job.				

Continuation

god on Apc Bill

22

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Const. of Road					
from PUNSY Road To Subh					
Tola Hahthawz, MMUSY (SC)					
Agency:- Anna Math Jha					
Agreement no- 60-SBD/2020-21					
Date of commencement- 15-09-2020					
Date of completion- 19-09-2021					
Rate quoted- 3.997 below					
Record Entry					
① Prov. USB gr-I Mat-					
	2	10	30	0.775	0.100 = 46.50
	11	3	24	1.78	0.100 = 6.36
	16	1.65	1.20	0.100	3.17
		10	2.15	1.98	0.100 = 4.26
		10	30	4.05	0.100 = 121.50
		8	30	4.05	0.200 = 194.40
		8	30	4.05	0.200 = 194.40
		8	30	4.05	0.200 = 194.40
		5	30	4.05	0.200 = 121.50
		8	30	4.05	0.200 = 194.40
		6	30	4.05	0.200 = 145.80
				T =	1226.67 m ³
② Prov. USB gr-II Mat-					
	14	30	3.75	0.075	118.13
	16	30	3.75	0.075	135.60
	12	30	3.75	0.075	101.25
	8	30	3.75	0.075	67.50

Continuation

T = 421.88 m³

ABSTRACT OF WORK

23

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
① Proj. setting out working of — do —					
Qty vide P-12 of ms.					
12 Nos @ 2475.92/cu m					2935 cu m
② clearing and grubbing of — do —					
Qty vide P-15 of ms.					
0.61 Hrs @ 51133.76/Hrs					31192 cu m
③ Proj. 3/4 filling in road embankment — do —					
Qty vide P-18 of ms.					
On land 1000 H					
526.27 cu m @ 175.27/cu m					10000 cu m
④ Proj. for land 1000 H					
2304.04 cu m @ 14013/m ²					322860 cu m
⑤ Proj. & binding masonry Logo and other banner — do —					
Qty vide P-17 of ms.					
2 Nos @ 10747.53/cu m					21495 cu m
⑥ 3/4 excavation found? — do —					
Qty vide P-17 of ms.					
59.60 cu m @ 26952/m ²					160517 cu m
⑦ Proj. P.C.C. 15 H trenching — do —					
Qty vide P-17 of ms.					
9.75 H @ 5864.28/m ²					57177 cu m

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑦ Pm. P.C.C. H-20 in found ²					
substructure do					
Qty wide P-⑦ 8 TMB					
67.02 m ² 25 6683.61 m ² 25					447940=
⑧ S.F.F 1000 MM 1/2 in do					
Qty wide P-⑧ 8 TMB					
15.07 m ² 25 3858.91 m ² 25					57884=
⑨ Pm. Excavation for found ² do					
Qty wide P-⑨ 8 TMB					
74.32 m ² 25 2693.71 m ² 25					20016=
⑩ Sand filling in substructure					
Qty wide P-⑩ 2 TMB					
1.01 m ² 25 453.26 m ² 25					458=
⑪ Pm. P.C.C. H-15 in found ² do					
Qty wide P-⑪ 8 TMB					
10.82 m ² 25 5864.28 m ² 25					63452=
⑫ Pm. P.C.C. H-15 in found ² do					
Qty wide P-⑫ 8 TMB					
45.26 m ² 25 5864.28 m ² 25					265417=
⑬ Pm. P.C.C. H-15 in substructure do					
Qty wide P-⑬ 8 TMB					
22.68 m ² 25 6352.41 m ² 25					141103=

Continuation

Continuation

Continuation