

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल छपरा 2

पत्रांक 944 (अनु०)

छपरा/दिनांक 31-05-2021

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
बिहार ग्रामीण पथ विकास अभिकरण (ब्राडा),
बिहार, पटना।

विषय:- मुख्यमंत्री ग्राम संपर्क योजनान्तर्गत (SC) मद में आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि मुख्यमंत्री ग्राम संपर्क योजनान्तर्गत (SC) मद में 01 (एक) पथ में राशि का अधियाचना विहित प्रपत्र में तैयार कर माप पुस्त की छायाप्रति संलग्न कर आवश्यक कार्रवाई हेतु समर्पित की जा रही है।

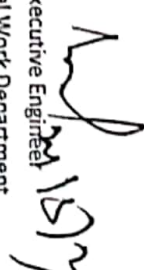
अतः अनुरोध है कि पत्र के साथ संलग्न अधियाचना प्रपत्र में अंकित राशि शीघ्र उपलब्ध कराने की कृपा की जाय, ताकि संवेदक के विपत्र का भुगतान किया जा सकें।

अनु०:- यथोक्त।

विश्वासभाजन

15/5/21
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, छपरा 2.

174	2019-20	Gandhi Smarak Chakdah to Kataiya Panchchim Tola	Madhu Kumari	0.960	61.94	57.07188	8.11456	25.38700	25.38700	25.38700	0.00000	
175	2019-20	Harpur Kothi se Marwampur PMGSY me Gandaki Nadi ke Kinare to Dhobi Tola Tak	Dipak Kumar	0.160	12.86	11.30406	0.00203	0.00000	0.00000	0.00000	0.00000	
176	2019-20	Basahi Bhakhura Bhitii PMGSY Se Nahar Ke Simli Road to Rajauli Bhumihar Tola	M/s Yadav Construction	1.300	81.24	63.78277	7.47643	0.00000	0.00000	0.00000	0.00000	
Total				242.13	17258.001	14559.65275	1145.82047	9286.96062	9227.53143	9256.53284	28.80141	


 Executive Engineer
 Rural Work Department
 Work Division, Chapra - 2

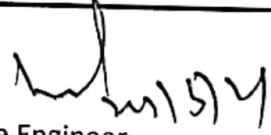
FORM GER 19-A

(See Government of India's Decision (I) below Rule-150)

Form of Utilization Certificate up to the Month of May 2021

PIU:- E.E., R.W.D. Works Division, Chapra- 2

Sl. No	Name of Scheme	Sanction No. & Date with Amount (in Lac Rs.)	Amount Received (in lac Rs.)	Particulars
1	2	3	4	5
1	Construction of Rural Roads under MMGSY (New) {SC}	Letter No. 47 (अनु०) Dt. 21.03.2021	Befor CFMS Allotment 5002.54043 Lacs After CFMS Allotment 4284.42019 Lacs	Certified that out of Rs. 9286.96062 Lacs received during the years 2013-14 to 2021-22 and in favour of EE., R.W.D Works Division 2, Chapra a sum of Rs. 9227.53143 Lacs has been utilised for the purpose of MMGSY Scheme as given in the margin for which it was sanctioned and that the balance of Rs. 59.42919 lacs remaining unutilised at the end of the period under report.


 Executive Engineer
 R.W.D, Works Division, Chapra-2

121.13.410 - 3316

Schedule XLY-Form No. 134

Schedule XLY-Form No.-134
 प्रत्यक्ष सेवा विभाग प्रशासनिक सेवा विभाग
 राजधानी सेवा विभाग +
 DIVISION

১৯৫১/১৯৫০

DIVISION

[illegible]

SUB-DIVISION

22
G 11914

Measurement Book

71.B.VO-3316

Taigamesh

Construction of Road from
P.M.G.S. Talha Yadavola

Name of Work- Se Muskin Talha hoka
Situation of Work- Rajputra
Agency by which work is executed- P.K.
Date of Measurement-
No. and date of agreement

(These four lines should be repeated at the commencement of the measurement relating to each work)

Agf No- 43/SBD/2019-20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Contractor Name	Sri Vignesh Kr				
at- Rasolpur	Singh				
at of Start	06/07/2019				
work order	05/04/2020				
(9 months) to	05/04/2020				
10% below estimate					

- ① ~~Setting out & Bill~~
① work of Bulk Mang - 0.1 M
- ② Reference Point
R.P. = 0.2 M
- ③ ~~change of grade~~
of road level
 $2 \times 24.15 \times 30m \times 3.50 = 2940.0$
or 0.294 Hec. M²
- ④ Construction of Embankment
Inflatable form on days
 $4 \times 30m \times 6.00 (av) \times 0.65 (av) = 468.00$
M³
(i) 100mm bed R.P. = 40.00 M³
(ii) 100mm bed R.P. = 40.00 M³

Continuation


15/02/21

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
② Construction of Subgrade and earthed haul ch.					
Inflexible Pavement	1	30m	6.00	0.350	252.00 M ³
Sides	2	30m	1.20	0.210	57.60 M ³
Sides	4	30m	1.00	0.075	18.00 M ³
Rigid Pavement	2	11	30m	0.625	0.100 = 41.25 M ³
	2	11	30m	0.625	0.075 = 30.95 M ³
Sides	2	11	30m	0.625	0.160 = 66.00 M ³
					165.80 M ³
5) Base Course					
Base Course	2	11	30m	0.325	0.100 = 24.75 M ³
Brickwork granular Subbase					
Brickwork	2	11	30m	0.375	0.100 = 24.75 M ³
Sides	4	30m	1.00	0.200	24.00 M ³
In Course	4	6m	0.50	0.100	1.20 M ³
Total					123.15 M ³
③ Brickwork on base					
Brickwork	1	10m	3.75	0.075	2.8125 M ³
Sides	4	30m	3.75	0.075	33.75 M ³
Maximum	4	6m	0.50	0.075	0.900 M ³
Total					430.28 M ³

Continuation

②
26/1/21

Continuation

Scanned with CamScanner

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(12) Boundary ^{Area} Surface (Tribal-2) ^{with} 290 distance ^{290m} to ^{to}					
Area as per (11)					
= 450 m ²					
(13) Boundary ^{SPFIP} 1 km ^{Post} at ^{at} 1 ^{Qth = 0.2 NR}					

(14) ~~for~~ ^{PSIP} ~~200 M~~ ^{Post} ~~at~~ ^{Qth = 0.2 NR}

(15) ~~for~~ ^{and} ~~boundary~~ ^{boundary} ~~320 M~~ ^{Qth = 0.6 NR}

(16) ~~200 m~~ ^{and} ~~orange~~ ^{- 0.4 NR}

(17) 600 x 450 rectangle
= 0.2 NR

(18) ~~Directional~~ ^{plate} ~~plate~~ ^{Continuation}
Qth = 0.1 NR

Continuation

Estimate of Final Bill

6

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Abstract of Cost</u>					
① Setting out of Pillar					
Wid. Part ①					
Qty = 01 K					
Rate 3853 = 14					
Each					3853
② Reframe Pillar					
Wid. Part ①					
Qty = 02 K					
Rate 2023 = 4046					

₹ 3547 = 00

③ Cleaning and gushing					
Wid. Part ① = 0.994					
Healer					
Qty 49.174 = 86					
Per meter					14.45

④ Base cut					
4 in width					
Wid. Part ② = 24.75 H					
Qty 81 = 18 m ³ @ 2009 = 0					

⑤ Construction of concrete					
for 1000 m ² width ①					
Qty = 428.00					
Rate 187 = 47/m ³ @ 80,237 = 0					

Continuation

₹ 1,04,103 = 00

P.T.O

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
⑥ Construction of road up to 100 m wide					
①					Qty = 40.00 m ³
					@ 151 = 89/m ³
					Rs 6076200
⑦ Construction of Subgrade and Earthwork Shoulder					
②					Qty = 465.80 m ³
					@ 230 = 79/
					Rs 1,07,50200
⑧ Provision of granular Sub base (1)					
③					Qty = 123.15 m ³
					@ 3000 = 60/m ³ Rs 3,73,09500
⑨ Provision of Bit. P. (1)					
④					Qty = 130.282 m ³
					@ 4343 = 21/m ³
					Rs 5,65,84200
Continuation					Rs 11,56,61800

Part
511,56,618m

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(10) Providing c.c. Pavement	15				
do				2	
Width Pav (10)					
Qty = 206.04 m ³					
@ 80.22 = 16.52, 939.2					
(11) Providing Cement concrete (SS-1)	10				
do				2	
Width Pav (11)					
Qty = 4.50 M ²					
@ 54.23 = 244.66 =					
(12) Providing Cement concrete Pack Coat (R.S-1)					
do					
Width Pav (12)					
Qty = 4.50 M ²					
@ 18.25 = 82.12 =					
(13) Providing N's Seal Surface (N.S.S.)	12				
20mm thick ex with S90					
Width Pav (13) = 4.50 M ²					
@ 27.37 = 123.70 =					
(14) K.M. Stationing	17				
do					
Width Pav (14) = 0.2 M ²					
@ 23.27 = 4.655 =					

Continuation

511,56,618m

9 ^{AF} 29,70,060-

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(15) Reinforced M 15 200w post Qty = 02 ② 654 = 37 each 1309 =	18				
(16) Provision and fix. Reinforcement concrete band width 12 (4) Qty = 06 kg ② 5650 = 16 each 1329 =	19				
(17) Long 900 mm slab and temp. width 12 (4) = 04 kg ② 6295 = 09 each 25180 =	20				
(18) Long 600 x 450 mm reinforcement Qty = 02 kg ② 5495 = 03 each 10,990 =	21				
(19) Plate reinforcement width 12 (4) = 01 kg ② 3451 = 20 each 3451 =	25				

Continuation 20,44,8912

10
 30,44,891.20

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
20 26	Rounding Typo				
	MNCSP				
	Wd. Par 10.5				
	B ₁ = 0.5 B				
	@ 89980.265				
	act 49,903.20				
21 22	Rounding Road				
	Mark P. 0.1				
	Wd. Par 5				
	= 24.00 m				
	@ 8324.59/m ²				
	822,190.20				
22 23	Rounding Road				
	over 1.00 m				
	Wd. Par 5 = 68 m				
	@ 1027.12/m ²				
	69,885.20				
23 24	Rounding Road				
	Cable net 2.00 m				
	Wd. Par 5				
	B ₁ = 1.5 m				
	@ 885.86/m				
	13,288.20				
	832.00, 157.20				
24 25	Rounding Road				
	Wd. Par 5				
	B ₁ = 1.5 m				
	@ 320.016.20				

2880.141.20
 Continuation

87.00

Pop

R28.80.141.20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
1) W.P. 100 R					R28.80.141.20
2) 12/04/21					12/04/21
3) 12/04/21					12/04/21
4) 12/04/21					12/04/21
5) 12/04/21					12/04/21
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98) 12/04/21					12/04/21
99) 12/04/21					12/04/21
100) 12/04/21					12/04/21

Bitumen Kerosene
by Agency from
I.O.C. 146 in 1000
2022-04-21
58693000032

17 drums
1.404 MT
0.850 MT
0.54 MT

Continuation

29/5/21