

कार्यपालक अभियन्ता का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, पूर्णियाँ

पत्रांक 2632 (अनु)

प्रेषक,

कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ ।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी
— सह — सचिव,
बिहार ग्रामीण पथ विकास अभिकरण,
पटना, बिहार ।

पूर्णियाँ / दिनांक 10-10-22

विषय : मुख्यमंत्री ग्राम सम्पर्क (NDB Bicks) योजनान्तर्गत प्राधिकार पत्र तथा आवंटन भेजने के संबंध में।

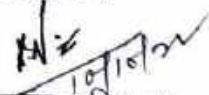
महाशय,

उपर्युक्त विषय के संबंध में सूचित करना है कि मुख्यमंत्री ग्राम सम्पर्क विश्व बैंक सम्पोषित (NDB Bicks) योजनान्तर्गत मांग पत्र विहित प्रपत्र में तैयार कर आपके आवश्यक कारवाई हेतु समर्पित किया जाता है ।

अतः अनुरोध है कि संवेदकों का भुगतान हेतु बैंक प्राधिकार पत्र तथा आवंटन निर्गत करने की कृपा की जाय ।

अनु० — यथोक्त ।

विश्वासभाजन


कार्यपालक अभियन्ता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, पूर्णियाँ।
10/10/22

Rural Works Department
MMGSY (NDB Bicks Bank) Allotment Requisition Format

Name of Division : RWD, Works Division, Punea

Sl. No.	Year	Name of Road	Name of Contractor	Administrative Sanction		Agreement Amount		Allotment Received (in Lacs)	Total Expenditure as per MIS (in Lacs)	Value of Measurement (in lacs)	Current Demand (in lacs) (11-9)	Remarks
				Length (in KM)	Amount (in Lacs)	Main work Amount	Maintenance					
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2020-21	Banbhag Pul to Fakir Chand South Tola	Systematic And Advance Construction Pvt. Ltd.	1.700	136.419	119.793	14.289	0.00000	0.00000	41.03810	41.03810	Work in Progress
Total				1.700	136.419	119.793	14.289	0.00000	0.00000	41.03810	41.03810	

नोट -

1. खर्च का मिलान MIS से होना आवश्यक है ।
2. अधियावित राशि का पथवार मापीपुस्त की प्रथम एवं अंतिम पेज की अभिलेखित छाया प्रति संलग्न होना आवश्यक है ।
3. पूर्व निर्गत राशि का उपयोगिता प्रमाण पत्र संलग्न होना आवश्यक है ।
4. योजनावार सभी पथों का अधियाचना एक साथ भेजना आवश्यक है ।
5. निर्गत राशि का डी0सी0 विपत्र 15 दिनों के अन्दर ब्रांड कार्यालय में उपलब्ध कराया जाना आवश्यक है ।

Divisional Accounts Officer
RWD, Works Division, Punea

(Signature)
Executive Engineer
RWD, Works Division, Punea

FORM GFR 19-A

(See Government of India's Decision (I) below Rule -150)
Form of Utilization Certificate upto the month of August-22
MUKHYA MANTRI GRAM SAMPARK YOJNA (NDB BRICS)

PIU – RWD, Works Division, Purnea.

Sl. No	Name of Scheme	Sanction No. & Date with Amount (in Rs. lacs)	Amount Received in CFMS (in Rs. lacs)	Particulars
1	Construction of Rural roads under MMGSY (NDB BRICS)		2923.44443	Certified that out of Rs.2923.44443 lacs received upto date in favour of Executive Engineer, RWD, Works Division, Purnea a sum of Rs. 2920.08697 lacs has been utilized for the purpose of MMGSY Schemes as given in the margin for which it was sanctioned and that the balance of Rs.3.35746 lacs remaining unutilized at the end of the period under.
	Letter No.	Date	Amount	
	162	25.09.20	114.54620	
	177	09.11.20	92.16793	
	1	01.01.21	19.08160	
	22	22.02.21	65.66035	
	73	19.05.21	244.14482	
	76	02.06.21	115.44129	
	90	15.06.21	253.84386	
	106	12.07.21	111.37704	
	113	27.07.21	182.18932	
	121	11.08.21	18.91693	
	135	13.08.21	50.53170	
	144	15.09.21	109.90123	
	158	09.10.21	204.51547	
	158	09.10.21	204.51547	
	171	28.10.21	50.42174	
	177	16.11.21	117.43718	
	186	26.11.21	100.00429	
	194	08.12.21	163.83805	
	204	27.12.21	300.47882	
	223	28.01.22	29.07239	
			49.72978	
			312.84615	
			12.78282	
	332	03.08.22	2923.44443	
		Total		

ified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have been duly fulfilled/ are being fulfilled and that I have exercised the following checks to see that the money was actually utilized for the purpose for which it was sanctioned.

Kind of Checks exercised:-

- i. Works have been supervised by Executive engineer / Superintending Engineer.
- ii. Periodical inspection has been conducted by Executive engineer / Superintending Engineer.
- iii. Construction materials have been tested.
- iv. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer / Executive Engineer.
- v. All other codal formalities have been observed.

3. Physical Progress achieved:-

- i. Construction of Road Works.
- ii. Construction of CD works.

Divisional Accounts Officer,
RWD, Works Division, Punea

M. K. / 10/10/22
Executive Engineer

RWD, Works Division, Punea

2/10/10/22

HB No- 3660

Schedule XLV-Form No. 134

DIVISION

Purnes

SUB-DIVISION

K. Nagar

MEASUREMENT BOOK

Banboly Put to Farkh Chand South To

checked that the M13 has machine
printed numbers 1 to 100 counted
one hundred (100) double page
and issued to A.E. R.W. D. 200125
Sub-Div K. Nagar

Ph. 2/26/11/12
Executive Engineer
R.W.D. (Works) Division
~~26/26/12~~ P. R. N. E. A

Sch. XLV - Form No. 134

Pyreges

DIVISION

K. Nagar

SUB-DIVISION

Measurement Book

No.

3660

Name of officer _____

Date of first entry _____

Date of last entry _____

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
2x7.50 m (3.75m + 3.50m) x 0.0754					PA/F 135.06m ³ 24083
5x15m x 3.75m x 0.0754					21.09 m ³
60m					161.13m ³
5191.02					
J.C					
Is + octatic Bldg					
Name of work -	Roads + Overhanging				
of Road from Bombay Piche					
Fakirchand Sathale.					
Name of agency -	Agstomedia				
Systematic And Advance					
Construction Pvt. Ltd.					
Agreement No-70530/2020-21					
Date of Commencement - 21/12/2020					
Date of Completion - 29/12/2021					
Contract Rate - 0.00/10000					

Continuation

Particulars	Details of actual measurement				Contents of area
	N ^o	L.	B.	D.	
① Settling old - pillar - locust - of working locust of area					
Pillars — do — do — do					
Qty made in 13.9-1					
0.8332 km	Q _B	4383.23/km			
② Locust - of R. above					
Pillars — do — do — do					
Qty made in 13.9-1					
0.8332 km	Q _B	2065.68/km			
③ Clearing and boundary					
Road land — do — do — do					
Qty made in 13.9-1					
0.8308 He	Q _B	22982.05/He			
④ Excavating for road laying					
4 soil laying from 100 yds — do					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑤ Work of 2 embankment					
5 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑥ Locust of area of 100 yds					
6 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑦ Locust of area of 100 yds					
7 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑧ Locust of area of 100 yds					
8 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑨ Locust of area of 100 yds					
9 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑩ Locust of area of 100 yds					
10 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑪ Locust of area of 100 yds					
11 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑫ Locust of area of 100 yds					
12 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑬ Locust of area of 100 yds					
13 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑭ Locust of area of 100 yds					
14 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑮ Locust of area of 100 yds					
15 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑯ Locust of area of 100 yds					
16 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑰ Locust of area of 100 yds					
17 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑱ Locust of area of 100 yds					
18 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑲ Locust of area of 100 yds					
19 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
⑳ Locust of area of 100 yds					
20 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉑ Locust of area of 100 yds					
21 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉒ Locust of area of 100 yds					
22 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉓ Locust of area of 100 yds					
23 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉔ Locust of area of 100 yds					
24 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉕ Locust of area of 100 yds					
25 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉖ Locust of area of 100 yds					
26 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉗ Locust of area of 100 yds					
27 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉘ Locust of area of 100 yds					
28 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉙ Locust of area of 100 yds					
29 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉚ Locust of area of 100 yds					
30 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉛ Locust of area of 100 yds					
31 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉜ Locust of area of 100 yds					
32 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉝ Locust of area of 100 yds					
33 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉞ Locust of area of 100 yds					
34 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㉟ Locust of area of 100 yds					
35 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊱ Locust of area of 100 yds					
36 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊲ Locust of area of 100 yds					
37 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊳ Locust of area of 100 yds					
38 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊴ Locust of area of 100 yds					
39 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊵ Locust of area of 100 yds					
40 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊶ Locust of area of 100 yds					
41 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊷ Locust of area of 100 yds					
42 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊸ Locust of area of 100 yds					
43 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊹ Locust of area of 100 yds					
44 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊺ Locust of area of 100 yds					
45 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊻ Locust of area of 100 yds					
46 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊼ Locust of area of 100 yds					
47 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊽ Locust of area of 100 yds					
48 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊾ Locust of area of 100 yds					
49 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			
㊿ Locust of area of 100 yds					
50 with approach and extension					
Qty made in 13.9-1					
39.38 m	Q _B	130.83/m			

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
13) 21m 1cm excavation for structure					
17) or excavation					
Qty. in det. M. 3.0					
30.63	M3	30.542	M3	R	9355
19) Provisioning P.C. 2 MTD					
18) for P.C. in foundation					
or					
Comp. etc					
Qty. in det. M. 3.0					
2.67	M3	5.55	3.57	M3	14828
14) P.C. in det. P.C. in 20					
19) or					
15) Provisioning and laying					
20) P.C. in P.C. M.P. 3					
or					
or					
Qty. in det. M. 3.0					
7.50 M	M	360	7.08	M	27068
16) Tyre 8 (1st class) bedding					
21) Laying on wall					
or					
10cm concrete					
Qty. in det. M. 3.0					
3.47 M3	M3	2074.54	M3	R	7199
17) Provisioning M.P. 3.0					
22) or					
Qty. in det. M. 3.0					
2.18 M3	M3	6531.31	M3	R	18402
18) Provisioning M.P. 3.0					
23) or					
Qty. in det. M. 3.0					
41.93 M	M	175.21	M	R	7347

Continuation

C.D.R. 3587875

Bar B35878752

Particulars	Cells of actual measurement				Contents of area
	No.	L.	B.	D.	
19 03 Oak filling in foundations	do	do	do	do	
24 Bridge T.M.B.P.					
9.610 m3	207454	15			199362
<u>20</u> <u>25</u> Roadway Paving & Gravel					
By 600 T.M.B.P.					
0.234 m3					592725/15
					15139222
By 1. L.C.					
					360920322
By 12 + 15.3.7					343310422
3.5					32541122
					Total 3410381022

31910222
3.5

10/10/10
10/10/10