

कार्यपालक अभियंता, का कार्यालय
ग्रामीण कार्य विभाग, कार्य प्रमंडल, गोगरी।

पत्रांक. 1261/318/0 / विहारशरीफ,
प्रेषक,

दिनांक 22/8/25

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, गोगरी।

सेवामें,

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

विषय:- मुख्यमंत्री ग्राम सम्पर्क योजना (NDB-BRICS) अन्तर्गत आवंटन उपलब्ध कराने के संबंध में।

महाशय,

उपर्युक्त विषयक मुख्यमंत्री ग्राम सम्पर्क योजना (BRICS) अन्तर्गत इस प्रमंडल द्वारा कराये जा रहे पथों के निर्माण कार्य के लिये आवंटन उपलब्ध कराने हेतु अधियाचना पत्र समर्पित की जा रही है।

अतः अनुरोध है कि पथ में कराये गये कार्यों के विरुद्ध भुगतान हेतु संलग्न सूची के अनुसार आवंटन उपलब्ध कराने की कृपा की जाय ताकि सवेदक को भुगतान किया जा सके।

अनु०:- यथोक्त।

विश्वासभाजन


22/8/25

कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, गोगरी।


22/08/25

FORM GFR 19-A
(See Government of India's Decision (I) below Rule-150)
Form of Utilisation Certificate up to the month of 22.08.2025
(MMGSY NDB BRICS)

PIU- Gogri

Year-2025-26

Sl. No.	Name of Scheme	Sanction No. & Date with Amount (in Rs. Lacs)	Amount Received (in Rs. Lacs)	Particulars
1	Construction of Rural Roads under MMGSY NDB BRICS	Previous Allotment Through CFMS	1261.42979	Certified that out of Rs 1261.42979 received & balance during the years 2025- 26 in favour of Ex. Engineer, R.W.D. Works Division Gogri sum of Rs 1261.42979 has been utilized for the purpose of MMGSY NDB BRICS scheme as given in the margin for which it was sanctioned and that the balance of Rs0.0 lacs remaining unutilized at the end of the period under-22.08.2025
	Total Rs.		1261.42979	

2 Certified that I have satisfied myself that the conditions on which the grants-in-aid was sanctioned have
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 material have been tested.
- (iv) Measurements have been recorded in the MBs and test check conducted by the Assistant.
- (v) All other codal formalities have been observed.

3 Physical Progress achieved:

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

[Signature]
22/08/25

Executive Engineer
RWD Works Division

[Signature]
22/08/25

Rural Works Department

Head MINGSY [NDB(BRICS) वार्षिक] Allotment Requisition Format

Name of Division:- RWD Gogri

Sl. No.	Year	Name of Road	Name of Contractor (in English)	Administrative Sanction		Agreement Amount (in Lacs)		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 (in Lacs)	Maintenance (in Lacs)					
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2022-23	Red Road to Kharra Basa	Mukesh Kumar Singh	2.225	402.39300	355.63526	16.22171	89.35627	89.35627	224.79542	135.43915	Work is Progress.
Total-				2.2250	402.39300	355.63526	16.22171	89.35627	89.35627	224.79542	135.43915	

Executive Engineer
RWD Works Division

[Signature]
22/08/25

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Construction of Road					
From Red Road to					
Kharra Baza.					
Name of Agency - Mukesh Kumar Singh					
At - Rajdham Mahesh Khut					
Khagaria.					
Agreement No - 09 23 D of 2023-24					
Date of start - 10-07-2023					
Date of Completion - 09-07-2024					
Agreement Rate - below @ 10%.					
Record Entry					
Date -					

① constn of embankment
with approved material
obtained from borrow pit
ELW from graph sheet.

CH	distance (M)	cls Area (M ²)	mean cls Area (M ²)	volume (M ³)
1850	0	7.35	0.0	0.00
1900	50	8.28	7.92	391.00
1950	50	12.29	10.29	514.50
2000	50	13.27	12.78	639.00
2050	50	13.13	13.20	660.00
2100	50	8.52	10.83	541.50
2150	50	7.42	7.97	398.50
		Total = 3144.50		

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
ABSTRACT OF COST					
①/1 Providing & fixing of working bench mark					
Pillar - do -					
Qty wide Tm B. P. (21)					
Item No - 1 Qty.					
18 Nos @ 2821.49 / Nos - Rs					50727.00
②/2 clearing & grubbing Road land - do -					
Qty wide Tm B. P. (21)					
Item - 2. Qty.					
0.77 Hec @ 72697.86 / Hec - Rs					55977.00
③/3 Constn of embankment					
with material obtained from borrow pits -					
(a) Lead up to 1000 M					
Qty wide Tm B. P. - 21					
1303.80 M ³ Qty - 3 P					
628.90 M ³ Qty - 1 (a) P - 30					
1932.70 M ³ @ 257.40 / M ³ - Rs					497478.00
(b) Lead up to 100 M.					
Qty wide Tm B					
5215.22 M ³ Qty - 3 P - 21					
2515.60 M ³ Qty - 1 (b) P - 30					
7730.82 M ³ @ 184.40 / M ³ - Rs					1425563.00
④/4 Constn of subgrade & Earthen shoulder - do -					

Rs 1979018.00
2029805.00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	Qty wide T.M.B.			P-21	
	9 km - 4 Qty.				
	$269.06 \text{ m}^2 @ 260.93/\text{m}^2$			Rs	70206=00
⑥/5	Constn of un-reinforced				
	sub-base bed - do				
	Qty wide T.M.B.				
	466.62 m ² 9 km - 5 & Page - 22				
	213.75 m ² 9 km - 2 & Page - 30				
	$680.37 \text{ m}^2 @ 3419.53/\text{m}^2$			Rs	2326546=
⑥/6	Plv, laying, spreading				
	Compacting stone				
	agg of W.B.M. Cr. 3 - do				
	Qty wide T.M.B.				
	349.90 m ² 9 km - 6 & P - 22				
	75.93 m ² 9 km - 1 & P - 34				
	$425.83 \text{ m}^2 @ 4964.04/\text{m}^2$			Rs	2113837=00
⑦/7	Constn of unreinforced				
	Plain cement concrete				
	Pavement - do -				
	Qty wide T.M.B.				
	Page - 37 & Item - 6				
	$558.0 \text{ m}^2 @ 9033.89/\text{m}^2$			Rs	5040911=00
⑧/8	Laying brick soling				
	on Edge 4 C.C. Surface				
	Qty wide T.M.B.				
	Page - 37 & Item - 7				
	$250.0 \text{ m}^2 @ 528.27/\text{m}^2$			Rs	132068=00

Rs 11530518=00
11713373=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	H.	
⑨/9	Cable duct across the				
	Road pcc pipe - do				
	Qty wide T.M.B				
	9 km - 12 Page - 36				
	82.50M @ 1220.77/M			Rs	100714=00
⑩/15	Providing and fixing				
	of typical M.M.U. 27				
	into sign board -				
	Qty wide T.M.B				
	9 km - 72 Page - 22				
	2 Nos @ 12606.40/No			Rs	25213=00
⑪/16+20+50	Elw in. excavn for				
	foundn. structure				
	Qty wide T.M.B				
	281.73M ³ 9 km - 82 Page - 22				
	408.31M ³ 9 km - 32 Page - 30				
	690.04M ³ @ 410.66/M ³			Rs	283372=00
⑫/17+31+45+51	P/V pcc M-15 in				
	open foundn - do				
	Qty wide T.M.B				
	17.88M ³ 9 km - 92 Page - 23				
	44.93M ³ 9 km - 52 Page - 31				
	62.81M ³ @ 7509.22/M ³			Rs	471660=00
⑬/18+32	P/V concrete pcc M-20				
	in open foundation				
	complete as - do				
	Qty wide T.M.B				

Rs 12411477=00
12594332=00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
52.642 m ²	9 km	- 102	Page	- 23	
22.36 m ²	9 km	- 3	Page	- 34	
87.002 m ²	8285.54/m ²	- R2			720859=
(14) 191521	ply plain/ree				
521271414	M-20 in Substructure				
191	complete - do				
	Qty wide T.M.B				
16.24 m ²	9 km	- 112	Page	- 23	
334.65 m ²	9 km	- 42	Page	- 35	
350.89 m ²	8668.99/m ²	- R2			3020809=
(15) 20123154	Providing morphole				
	in Atwal/R/wall				
	Qty wide T.M.B				

66 Nos	9 km	- 122	Page	- 23	
298 Nos	9 km	- 52	Page	- 35	
364 Nos	130.99/Nos	- R2			47680=00
(16) 21125	Providing pcc/ree				
	M-25 in Substructure				
	Qty wide T.M.B				
81.65 m ²	9 km	- 132	Page	- 24	
98.89 m ²	9 km	- 22	Page	- 34	
180.54 m ²	9101.47/m ²	- R2			1643179=00
(17) 22136	Supplying, Fitting &				
	Placing HYSD Bar				
	Reinforcement in				
	Substructure - do				
	Qty wide T.M.B				

Continuation

R2 14844004=00
18026859=00

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
6.236 MT	9 km	- 14	Page	- 24	
1.80 MT	9 km	- 6	Page	- 33	
8.036 MT @ 82	232	46/MT	- R		660820 = 00
(18)/34	Supplying, fitting & placing HY10 Bar				
	Rein in foundn - do				
	Qty wide T.M.B				
	9 km	- 15	Page	- 24	
1.726 MT @ 820	13.25/MT	- R			141555 = 00
(19)/23+27	Back filling behind				
	Abt RLW & wing wall				
	Qty wide T.M.B				
24.02 M ³	9 km	- 16	Page	- 24	
83.10 M ³	9 km	- 5	Page	- 37	
117.12 M ³ @ 959.83/M ³	- R				112415 = 00
(20)/24+38	Plv & laying filter media with granular				
	Qty wide T.M.B				
19.82 M ³	9 km	- 17	Page	- 25	
51.24 M ³	9 km	- 4	Page	- 36	
71.06 M ³ @ 3979.22/M ³	- R				282763 = 00
(21)/25+39	Plv & laying RCC M-25 in superstructure - do				
	Qty wide T.M.B				
51.13 M ³	9 km	- 18	Page	- 25	
4.05 M ³	9 km	- 2	Page	- 36	
55.18 M ³ @ 9912.51/M ³	- R				546972 = 00

Rs 19588529 = 00

19771384 = 00

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(22)/26+40	Supplying, fitting and				
	Placing 1115 Bar				
	Rein in superstructure -				
	Qty wide T.M.B				
6.137 MT	9 km - 19	1 Page - 25			
0.501 MT	9 km - 6 (B)	1 Page - 33			
6.638 MT @ 83886.95 / MT	RA				556842=RS
(22)/27	Parapet constn plain				
	RCM-20 in				
	Substructure and				
	Qty wide T.M.B				
	9 km - 20	1 Page - 25			
1.20 M ³ @ 8602.99 / M ³	RA				10321=RS
(24)/29+43	Drainage spouts				
	Complete - do				
	Qty wide T.M.B				
12 Nos	9 km - 21	1 Page - 26			
4 Nos	9 km - 31	1 Page - 36			
16 Nos @ 873.44 / Nos	RA				13975=RS
(25)/47	Elwin excav for				
	structure as per				
	drawing - do				
	Qty wide T.M.B				
	9 km - 4	1 Page - 31			
100.22 M ³ @ 4120.46 / M ³	RA				412953=RS
RS 20765485=RS					

Continuation

Continuation