

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

E-mail ID:- eerwdgogri@gmail.com

पत्रांक 1749/2025 का 0 प्र 0 गोगरी, दिनांक 19/08/2025

प्रेषक,

कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमंडल गोगरी।

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी
सह - सचिव, BRRDA
ग्रामीण कार्य विभाग,
बिहार पटना।

विषय :- **MMGSY-NDB (BRICS) योजना अंतर्गत आवंटन अधियाचना के संबंध में।**

महाशय,

उपर्युक्त विषय के संबंध में कहना है कि इस प्रमंडल के अंतर्गत **MMGSY-NDB (BRICS)** योजना अंतर्गत पथों में चल रहे कार्यों के भुगतान हेतु कुल रुपये 1,32,28,053=00 (एक करोड़ बत्तीस लाख अठाईस हजार तिरेपन) रुपये मात्र का आवंटन उपलब्ध कराने की कृपा की जाय।

अनुलग्नक :- यथोक्त

विश्वासभाजन

Mub...
19/08/25
कार्यपालक अभियंता
ग्रामीण कार्य विभाग,
कार्य प्रमंडल गोगरी।
(P) 19/8/25

FORM GRF 19-A**Form of utilization certificate up to the month of Aug. 2025****MMGSY NDB (AWSESH)**

Sl. No.	Name of Scheme	Sanction No & Date	Amount Received (In Rs. Lacs)	Particulars
1	MMGSY-NDB (AWSESH)	Allotment Received upto We date:- 23.06.2025	620.22059	Certified that out of RS. 620.22059 Lac in CFMS received upto Date Allotment in favour of E.E.R.W.D works Divi Gogri a sum of Rs. 620.22059 Lacs has been utilized for the purpose of MMGSY AWSESH Schemes as given in the margin for which it was sanctioned and that the balance of Rs 0.00 Lacs remaining unutilized at the end of the period under.
Total CFMS:-			620.22059	

2. Certified that I have satisfied myself that the condition 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 :-

Works have been supervised by Executive Engineer/ Superintending Engineer.

Periodical inspection has been conducted by E.E./S.E

Construction material have been tested.

Measurement have been recorded in the M.B.s and testcheck conducted by the Assistand

All other codal formalities have been observed.

3. Physical progress achieved :-

Construction of Road works

Construction of CD works



Executive Engineer
R.W.D.Works Division Gogri

MMGSY AWSESH Allotment Requisition Format

Name of Division :- E.E. RWD Works Division Gogari

Sl. No.	Year	Name of Road	Name of Contractor	Administrative Sanction		Agreement Amount (in Lacs)		Allotment Received (in Lacs)	Total Expenditure (in Lacs)	Value of Measurement (in Lacs)	Current Demand (in Lacs) (11-12)	Remarks
				Length (in K.M)	Amount (in Lacs)	Main Work	Maintenance					
1	2	3	4	5	6	7	8	9	10	11	12	13
1	2023-24	Poura ward No. 1 PCC Road to Sahroun Sharma Tola Purab	Govind Kumar	0.690	78.970	57.51384	0.01715	0.00000	0.00000	57.20120	57.20120	
2	2023-24	Korchakk Bas Stand to Baba Sthan	Govind Kumar	0.600	180.050	114.86491	0.15792	38.19150	38.19150	113.27083	75.07933	
Total :-				1.290	259.020	172.379	0.175	38.19150	38.19150	170.47203	132.28053	

T. N. Subramanian
19/08/25
Executive Engineer
RWD Works Division
Gogari

45-10-1 PCC was 1 kish MBN-781
diff charting was first and, 25-26

Schedule XLV-Form No.-134 (mmusy NPB)

(Aldesh)
DIVISION

SUB-DIVISION

241470T and 12411T and 12450T - 1010T

MEASUREMENT BOOK

M.B No - 781
187
25-26

1945: - ~~1945~~ 1945: 1010T and

प्रमाणित किया जाता है कि इस माप
पुस्तक में मूल्य द्वारा अंकित कुल 100
(एक सौ) पन्ने हैं। बिस्-सहस्र
अभिधेता, ग्राहीन कार्य-विभाग
कार्य-कर्म संकलन-गोपनी को
प्रमाणित किया जाता है।

M. K. S.
27/3/21
कार्यपालक अभियंता
ग्रामीण कार्य विभाग
कार्य प्रमोदन, गोपनी
मि. क. एस.

Sch. XLV - Form No. 134

_____ DIVISION

_____ SUB-DIVISION

Measurement Book

No.

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 measurement relating to each work)

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
<u>Name of work:- Construction of road</u>					
<u>from Purna Ward no-1 PCC</u>					
<u>road to Saharun Charma</u>					
<u>tola Purnab</u>					
<u>Name of Agency:- Govind Kumar</u>					
<u>Madhepur, Bihar</u>					
<u>Agreement No:- 06 SBD/2024-25</u>					
<u>Date of Commencement of work:- 10/2/2025</u>					
<u>Date of Completion:-</u>					

① Setting out pillars.

- 0.685 km

② P/V and fixing of logo of
projects-

2 Nos

③ Clearing and grubbing road

land by manual means including

uprooting wild vegetation.

$$2 \times 10 \times 30.00 \times 3.50 = 2100 \text{ m}^2$$

$$2 \times 10 \times 30.00 \times 3.50 = 2100 \text{ m}^2$$

$$2 \times 2 \times 30.00 \times 3.50 = 420 \text{ m}^2$$

$$2 \times 1 \times 25.00 \times 3.50 = 175 \text{ m}^2$$

$$4795 \text{ m}^2$$

Abstract of Cash.

13

Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work:- Constn of bund from					
Panna Ward no.1, P.C.C.					
road to Sakraun, Sharma					
hola Panch.					
Name of Agency:- Gorkh Kumar,					
Madhapur, Bihar.					
Agreement No:- 06 SB/2014-25.					
Date of start:- 10/2/2015.					
①. Setting out follows					
length vide T.M.B.P. 1 - 0.635 km					
at 16174 = 22/km					
1.3759.6/km					
- 11099 =					
: 9425					
② P/o typhoid, M.M. Chy Refractory					
Sign bund.					
Nos vide T.M.B.P. 1 - 2 Nos					
Nos vide T.M.B.P. 7 - 1 Nos					
3 Nos					
at 1535 = 37/Nos					
14147 = 39/Nos					
- 47207 =					
42443					
③. Clay & gunbray					
road bund by manual m.					
Area vide T.M.B.P. 1 - 0.480 Hect					
at 7696 = 0.27 Hect					
- 26924 =					
34988					
④. E/w upto 1000m bund					
Qty vide T.M.B.P. 2 - 472.725 m ³					
Qty vide T.M.B.P. 11 - 201.344 m ³					
674.129 m ³					

Particulars	Details of actual measurement				Contents of area
	No.	L	B.	D.	
⑤ E/w upto 1000 m haul					162155
Qty with T.M. B.P-2				1891.14 m ³	
Qty with T.M. B.P-11				805.379 m ³	
				2696.519 m ³	
⑥ Corridor of Subgrade					458273
Qty with T.M. B.P-3				256.50 m ³	
Qty with T.M. B.P-9				229.475 m ³	
				485.975 m ³	
⑦ Box cutting excavation					118481
for road way					
Qty with T.M. B.P-3				64.967 m ³	
⑧ Corridor of embankment					62342
deposition from roadway					
Cutting					
Qty with T.M. B.P-3				38.980 m ³	
⑨ P/v G.S.D. for Gravel					408630
Qty with T.M. B.P-5				110.93 m ³	
⑩ P/v w/3 m. L. III					496465
Qty with T.M. B.P-7				83.19 m ³	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(11) P/v D.L.C.					
Nuss vid T.M.B.P. 7.				15.287m ³	
ef 6611.20/m ³					101497=
(12) P/v P.C.C.					93668 ²
Nuss vid T.M.B.P. 9.				41.74m ³	
ef 9457.72					4434887=
ef 10211=30/m ³					3988703.
(13) P/v K.M. Stone.					
Nuss vid T.M.B.P. 9.				2 Nos.	
ef 3055.36/m ³					6747=
ef 3273=97/Nos.					6105 ²
(14) P/v 200 M Stone.					
Nuss vid T.M.B.P. 9.				3 Nos.	
ef 297=97/Nos.					2694=
820.08/Nos.					4460 ²
(15) P/v Boundary pillars.					
Nuss vid T.M.B.P. 11.				12 Nos.	
ef 226=48/Nos.					9918=
757.90/Nos.					9095 ²
(16) P/v bottom equilibrium triangles.					
Nuss vid T.M.B.P. 11.				4 Nos.	
ef 2020.49					2572=
ef 2143=57/Nos.					8082 ²
(17) P/v 600 mm channels.					
Nuss vid T.M.B.P. 11.				1 Nos.	
ef 2010=89/Nos.					2011=
2088.51/Nos.					2088=
(18) P/v 600 x 450 mm cuttings.					
Nuss vid T.M.B.P. 11.				1 Nos.	
ef 2103=94/Nos.					2204=
2081.37/Nos.					2081 ²

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(19) Road survey with hot applied thermometer compared.					
Survey via T.M. B.P. n. 137 m					109826.
of 886 = 50/km					6121451 =
801.65/km					5961474.2
					6445124.5
					1132.680 ~
Add 18/4.25 + 1/2. c					624573 =
Add. 1.888, via T.M. B.P. 7 +					649452
					7159099
					7734642 =
less 20.10% exp. & put (-)					1254663 =
					(-11438979) 26179979 =

Total d: 5720120 ~

19-8-25
J.E.

C.S.P.

T. M. B. P.
19/08/25

E.E.