

कार्यपालक अभियंता का कार्यालय,
ग्रामीण कार्य विभाग, कार्य प्रमंडल, छपरा - 1

राजेन्द्र सरोवर, श्री नन्दन पथ,
छपरा (सारण) 841301

मो० - 8986915253

पत्रांक 1432अबु०
प्रेषक,

दिनांक 19-11-24

ई० अविनाश कुमार,
कार्यपालक अभियंता,
ग्रामीण कार्य विभाग,
कार्य प्रमंडल, छपरा - 1

सेवा में,

अपर मुख्य कार्यपालक पदाधिकारी,
ग्रामीण कार्य विभाग, बिहार, पटना।

विषय :- मुख्यमंत्री ग्राम संपर्क योजना (AWSESH)-NDB-BRRP2 शीर्ष में निधि उपलब्ध कराने के संबंध में।

महाशय,

उपरोक्त विषयक उपयोगिता प्रमाण पत्र सहित उचित प्रपत्र में अधियाचना प्रपत्र समर्पित की जा रही है। अधियाचित राशि शीघ्र उपलब्ध कराने की कृपा की जाय ताकि भुगतान संभव हो।

अनु० - यथोक्त।

विश्वासभाजन,

Signature
19/11/24

कार्यपालक अभियंता

ग्रा०का०वि०, का० प्रमंडल, छपरा - 1

Signature
19/11/24

Signature
19/11/24

Rural Works Department

MMSY (AWSESHD-NDR-BRRP2) Allotment Requisition Format

Use of Division > R.W.D.(W) Division, Chapter - 1

Sl. No.	Year	Name of Road	Package No.	Name of Contractor (in English)	Administrative		Agreement Amount		Allotment Received (in Lacs)	Total Expenditure as per MHS (in Lacs)	Value of Measurement (in Lacs)	Current Demand (in Lacs) (11-9)	Remarks
					Sanction Length (in Km)	Amount (in Lacs)	Main work	Maintenance					
1	2	3	4	5			8	9	10	11	12	13	14
1	2023-24	Nandlala Singh College to Panchs Road to Harjani Tola Belderi	MMQSY (AWSESHD-NDR-BRRP2-16L-Chapter-1)	Raj Bhushan Singh	0.868	93.240	78.45634	13.32919	76.72188	76.72080	77.91029	1.18881	
2	2023-24	RWD Road Panni to Harjani Tola Chaurahia			1.165	122.580	102.41734	18.02529	101.20190	101.20190	101.77833	0.57643	
3	2023-24	Green Nayan Pannan Tola At Bannar to Chaurahia Road to Khushbadia			1.010	105.360	143.10368	19.59088	141.29892	141.58976	142.89973	1.30571	
4	2023-24	NH 19 Meharauli Patrol Pump to Meharauli			0.292	31.981	29.64105	1.78384	0.00000	0.00000	0.00000	0.00000	

D. Singh
19/11/24

D.A.O.
R.W.D.(W) Division, Chapter - 1

Anurag
19/11/24
QPR
19/11/24

Executive Engineer,
R.W.D.(W) Division, Chapter - 1

FORM GFR 19 - A

(See Government of India' Decision (1) below Rule 1)

Form of Utilization Certificate upto the month upto 19-11-2024

MUKHYA MANTRI GRAM SAMPAK YOJNA (NDB)

PIU. - R.W.D., (W) Division, Chapra - 1

SL No.	Name of Scheme	Sanction No. & Date with Amount (in Lacs Rs.)	Amount Received (in Lacs Rs.)	Particulars
1	MMGSY (NDB)	3405.15561	3319.59495	Certified that out of Rs. 3319.59495 Lacs received during the years 2024-25 in favour of Executive Engineer, R.W.D Bihar, Chapra - 1 a sum of Rs. 3318.04533 lacs has been utilized for the purpose of MMGSY (NDB) Schemes as given in the margin for which it was sanctioned and that the balance of Rs. 1.54962 lacs remaining unutilized at the end of the period under.
		3405.15561	3319.59495	

- 2- Certified 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 :-

1. Works have been supervised by Executive Engineer, Superintending Engineer.
2. Periodical inspection has been conducted by Executive Engineer, Superintending Engineer.
3. Construction materials have been tested.
4. Measurements have been recorded in the MBs and test check conducted by the Assistant Engineer/Executive Engineer.
5. All other codal Formalities have been observed.


19/11/24

D.A.O.

R.W.D., (W) Division, Chapra - 1


19/11/24

Executive Engineer,

R.W.D., (W) Division, Chapra - 1


19/11/2024

Scheme - MUGSY CAUSE/D-NDB

Schedule XLV-Form No. 134

Name of Mobile - Sirajul Nazim Paswan Tolat
Barwar to Chanzaniya road khytkhaduq

EE RUD (M)

DIVISION

Chapra-1

AE RUD (M)

SUB-DIVISION.

Baolr-Manjhi

Name of Contractor - Raj Rishan Singh

MEASUREMENT BOOK

No. - 4068

3rd and Final Bill

Name of work: Construction
of road from Graw Nagra
Paswan to at Banwar to
Chandabigha to Khatkhuda.

Agency: Sri. Ramesh Singh
Mukherjee, Gawan.

Agreement No. - 19/6 BD/21-25

Date of Commence: - 13-02-2024

Date of completion - 13-02-2024

Date of entry: - 12-11-2024

NEW measurement

NILL

Sd/-

12/11/2024

J.E

Sch. XLV—Form No. 134				Contents of area	
Particulars	Details of actual measurement				
	No.	L	B	D.	
		8.6	18	131	830200
5/5 construction of embankment etc					
Qty vol	TMIS P-22				
=	229.97	m ³			
	@	260.88/m ³			5999100
1/6 construction of embankment etc					
Qty vol	TMIS P-22				
=	919.88	m ³			
	@	18.188/m ³			17302900
1/2 const. of Pithampur and other shoulder etc					
Qty vol	TMIS P-22				
=	217.22	m ³			
	@	264.42/m ³			18966100
1+13 const. of G.S.B etc					
Qty vol	TMIS P-22				
=	639.84	m ³			
	@	3051.11/m ³			195241400
Grand 25,06,928200					

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6	28		25,06,928 ⁰⁰
9/9/18 WBM road in front					
100' x 10' area					
Construction of stone					
100' x 10' of 500.					
5124 WBM road etc					
Qty. m ³ TMB P-23					
Qty.					
		4.58	942	m ³	
		47	67	34/m ³	2188/62 ⁰⁰
10/10 provided area					
curbs, 100' x 10'					
prime coat					
etc					
Qty. m ³ TMB P-23					
		3408	75	m ³	
		58	57	m ³	199650 ⁰⁰
11/11 prov. & appd-2					
Tack coat etc					
Qty. m ³ TMB P-23					
		3408	75	m ³	
		20	06	m ³	68380 ⁰⁰
		25	49	63,120	200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		8.6	25	49	63,120 =
12 providing layer and rubbing of close grade of premix surface etc					
Qty vol Tm 8 P-24					
= 34.08 · 75 m ³					
⊙ 281 · 39/m ³ =					958847
15 Cement concrete reinforcement: Const					
of un. reinforcement concrete etc					
Qty vol Tm 8 P-24					
= 433.90 m ³					
⊙ 8744 · 36/m ³ =					3794178
6 laying Brick edge					
Qty etc					
Qty vol Tm 8 P-24					
= 356.00 m ³ ⊙ 615.43/m ³ =					219090
Cable duct across etc					
Qty vol Tm 8 P-24					
= 37.50 m ³ Continuation					
⊙ 1191.85/m ³ =					446642
Cost =					99,79,899

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
		8.6 m	9.072		899200
14/18 Kilometre stone					
: paver P.C.C. m/s					
Joint stone etc					
1/18 12m stone etc					
avg vol TMB P-25					
est = 3 No @ 2933.70/cu = 880000					
ii/19 200m stone etc					
avg vol TMB P-25					
est = 6 No					
@ 823.97/cu = 493800					
12/ Retard - 200m					
traffic sign etc					
1/20 600mm circular					
stone etc					
avg vol TMB P-25					
est = 9 No @ 5085.39/cu = 457680					
ii/21 600 x 450 mm					
avg vol TMB P-25					
= 8 No @ 12933.21/cu = 1034660					
iii/22 600 x 450 mm					
avg vol TMB P-25					
= 8 No @ 6819.21/cu = 545540					
18/23 planting of tree etc					
avg vol TMB P-25					
est = 90 No @ 1288.76/cu = 1159880					

Continuation

CO PS = 103134-13200

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6	23	10	884.529
24/29 plain concrete					
concrete etc					
sub structure etc					
qty vol m ³ p-27					
27 = 101.22 m ³					
@ 79.35.29/m ³ =					8032.10
25/30 prov. analysis					
R.C.C pipe etc					
qty vol m ³ p-27					
2 22.50 m					
@ 75/65.30/cm =					1702.19
26/31 Paints two coat					
etc					
qty vol m ³ p-27					
= 61.92 m ² @ 135.31/m ² =					8409.0
NS -					11866.367
Add 18% m.S.T (+)					21359.46
Add 1% L.C (+)					1186.64
Add S.F. 28 (+)					118
P-50 (+)					50
NS -					1428
Let's Pring Bill (-)					1415
Net NS -					1,30,997.00
12/11/2024					
5.6					

Scheme-MMUSY (AUSSESH)-NDB
Schedule XLV-Form No. 134

Name at Work-Nardlal Singh College & Piplahiga road Harigan Tola Badli

EE BLD CUD **DIVISION**

Chapra-1

AE BLD CUD **SUB-DIVISION**

Bleek-Mandhi

Name of Contractor-Raj Rhytham Singh

MEASUREMENT BOOK

No.-4069

3rd round Final Bill

Name of road - Const. of
Road from Nirmal Singh
College to Pipahya Road
Pipahya to Hiran Tola.

Agency - Sri Raghunathan Singh
Agreement No - 19/S.P.D/2024-25

Date of commencement - 13-02-2024

Date of completion - 12-02-2025

Date of survey - 12-11-2024

Panther New

Measurement

NIL

By

12/11/2024

D.E

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
ABSTRACT OF COST					
1/1 Prov. & fix of repairing bench mark etc					
Qty m ³ TMB P-20					
= 7 m ³ @ 2925.68/m ³					20480.
2/2 Clearing and grubbing road land etc					
Qty m ³ TMB P-20					
= 0.2968 Hm ³					
@ 75573.34/Hm ³					22430.
3/3 Excavation for road work etc					
Qty m ³ TMB P-20					
= 54.04 m ³					
@ 186.86/cum					10098.
4/4 Const. of embankment etc					
Qty m ³ TMB P-20					
= 92.42 m ³					
@ 61.79/m ³					2036.
Cost =					55044.

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6	18		55 044200
5/5 Const. of Perimeter					
etc					
Qty. vol. TMB P-21					
1/5 1000 m					
Qty. vol. TMB P-21					
Qty. = 145 : 422 m ³					
					@ 260.88/m ³ = 37937.
1/6 100 m					
Qty. vol. TMB P-21					
Qty. = 581.69 m ³					
					@ 188.10/m ³ = 1094160
6/7 Const. of Siphon					
and Eastern Shoulder					
etc					
Qty. vol. TMB P-21					
Qty. = 840.60 m ³					
					@ 264.42/m ³ = 22227100
					@
7/8+13 W.S.B. in Const.					
of W.S.B. etc					
Qty. vol. TMB					
P-21					
= 566.10 m ³					
					@ 3059.07/m ³ = 173171700
					Comp = 215638500

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
		a.f	13	19	210975
16/26 cov. 8 ft x 200 ft					
base etc					
at side 7 ft x 24					
= 5 No					
9 @ 1523					
@ 15323.78/acre =					2661920
12/20 retro-reflecting					
sign board etc					
1/20 600 mm ciliary					
8 ft x 24					
at side 7 ft x 24					
= 5 No @					
5085.62/acre =					254330
ii/21 900 mm side					
@ side 7 ft x 24					
= 4 No @ 12934.12/acre =					5173820
iii/22 600 x 490 mm					
@ side 7 ft x 24					
at side 7 ft x 24					
= 1 No @ 6820.49/acre =					272820
18/23 plant of trees					
etc					
at side 7 ft x 24					
= 75 No					
@ 1288.76/acre =					9665700
108 =					5198829 Am

Continuation

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		R.F	M.S = SI	98823m	
17/24 Prov. S. Dray hat applied thermo plastic etc					
Qty vol TMB P-LS					
= 169.60 ml					
@ 886 . 16 m ² =				1503442.	
25 Prov. LF IS N. 2mmble stick & etc					
Qty vol TMB P-LS					
= 114					
@ 38 560 : 13 / m ² =				35560..	
H/R 21/27 further work in foundation etc					
Qty vol TMB P-LS					
= 29.30 m ³					
@ 398 . 21/m ³ =				35597=.	
22/28 Prov. P.C.C MIS In Foundation etc					
Qty vol TMB P-LS					
= 13.768 m ³					
@ 68 93 . 39 / m ³ =				949082..	
C.O.MS =				SSI 85322..	

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
			B.P. NS	SS	18.532
23/10		Perimeter	P.C.C. in		
		Sub-structure			
		at			
		Qty	rate	TM3	
		P-26			
		2101.21	m ³		
		② 2944.82	m ³		804095
24/30		Provided and			
		for P.C.C. work			
		at rate	TM3 P-26		
		= 15.00 m			
		② 2039.09	m ²		113010
		Qty rate	TM3 P-26		
		= 7.50 m			
		② 2350.10	m ²		17625
25/01		Painting on			
		corr. Part of			
		Qty rate	TM3		
		P-26			
		= 52.51	m ³		
		② 135.81	m ³		71312
		Qty			
		= 6460			393

Continuation

Scheme - M11151/ (AMISESD) - NDB :

Schedule XLV-Form No. 134

Name at Work - RMD Road Pizazzu Hamigan Tala
Channasahiga

Agreement No - 19/5BD/2024-25

EE RMD (Ld)

DIVISION

Chopra

AE RMD (Ld)

SUB-DIVISION

Block - Manghi

Name of Contractor - Raj Bhishan Singh

MEASUREMENT BOOK

No. - 4067

D.O.S - 13-02-2024

D.O.C - 12-02-2025

3rd	and	Final	fill
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Name of road:-	Construction
of road	from AWD road

Pitaxilla Harrison Taylor

Chamachya.

Agency:- Sri Rameshwar Singh.

Agreement No - 19/5BD/2014-25

Date of Commence :- 13-02-2024

Date of completion - 12-02-2024

For the new

Dead summer

Zink

Ans

12/11/2024

7.2

Sch. XLV—Form No. 134

Sch. XLV—Form No. 134					Contents of Area
Particulars	Details of actual measurement				
	No.	L	B.	D.	
<u>ABSTRACT OF COST</u>					
1/1 Paving & Fix Bench					
Marble etc					
Qty vol. TMBP-19					
= 9 m ³					
@ 2926.94/cum					26342.2
2/2 Clearing and grubbing					
road & canal etc					
Qty vol. TMBP-19					
= 0.41 cum					
@ 25523.30/m ³					30985.2
3/3 Box cutting etc					
Qty vol. TMBP-19					
= 175.62 m ³					
@ 186.86/m ³					32816.2
4/4 Const. of oblong masonry					
etc					
Qty vol. TMBP-19					
= 105.37 m ³					
@ 62.79/m ³					6616.2
5/5 Const. of embankment					
etc					
Qty vol. TMBP-19					
= 236.65 m ³					
@ 260.85/m ³					61737.2

Continuation

P1 = 158496.200

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		8.6	15 = 15		84.96 m ²
1/6 Const. of embankment etc					
Qty vol TMB R-20					
= 911.6.60 m ³					
@ 188.10 m ³					= 17.8055 =
7/2 Const. of Sub-grade and earth shoulder etc					
Qty vol TMB R-20					
= 582.30 m ³					
@ 264.42 m ³					= 15397 =
8/8 Const. of Cus.B etc					
Qty vol TMB P-20					
= 590.60 m ³					
@ 3104.83 m ³					= 1833713 =
9/9 WBM work for allis and compacting stone aggregates of SACC size etc					
Qty vol TMB P-20					
= 284.06 m ³					
@ 4860.06 m ³					= 1280549 =
					Nj. 3204785 per

[illegible]

Particulars	Details of actual measurement				Contents of item
	No.	L	B	D.	
8/6 NB - S/LSS/S/20					
10/14 WBM NB-2:- P/LIS					
on / Compd etc					
@ wide TMB P 2L					
= 46.87 m ³					
(C) 4860.06/m ³ -227791-					
5/15 Const. of plain cement concrete					
C&C					
@ wide TMB P 2L					
= 99.99 m ³					
(C) 5801.60/m ³ =580072-					
5/12 cable duct pipe etc					
@ wide TMB P 2L					
= 30.00 m					
(C) 1191.05/m = 35732-					
+1/8 Kilometer Stone C&C					
@ wide TMB P-2L					
= 2 m					
(C) 2947.00/m = 5894-					
C.O.B.- 63,01,040 ru					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		86	88	63.01	0402
18/19 200 mm stone					
at 2 m @ TMR P-23					
= 5 No					
@ 825.51/cu = 4128					
19/20 Prov. g. firing of					
redwood etc					
5 m @ 1000					
1/20 600 mm pail etc					
at 2 m @ TMR P-23					
= 2 No @ 5031.80/cu = 35643					
ii/21 900 mm dia					
at 2 m @ TMR P-23					
= 6 No @ 12935.61/cu = 77638					
iii/22 600 mm x 450 mm					
at 2 m @ TMR P-23					
= 6 No @ 6825.14/cu = 40954					
20/23 Planting of stone					
etc					
at 2 m @ TMR P-23					
= 100 No					
@ 1288.26/cu = 128826					
C.A.S. 65, 88, 279					

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D.	
	9.6	NS-			65,882.79
21/24 Road Marking etc					
at 1/2 mile TMB P-24					
= 233.00 m ²					
⊗ 886.46 m ²					206515
22/25 Prov. & Firey 11 No table stones etc					
at 1/2 mile TMB P-24					
2240					77767
⊗ 38,883.35					78
23/26 Prov. & Firey manuscript band etc					
at 1/2 mile TMB P-24					
= 5 No					
⊗ 15384.04					266702
H.O					
29/27 Cont. waste in Pond water etc					
at 1/2 mile TMB P-24					
119.193 m ²					
⊗ 398.63 m ²					475130
C.O.S. 6996,774					

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
	8.6	NS	-60.96	2.24	~
25/28 Prov. & P.C.C. m.s.					
In foundation etc					
at 1/4 mile TMB P-25					
= 18.32 m ²					
@ 6934.11/m ³					= 127442.
25/29 P.C.C. in sub-structure					
etc					
at 1/4 mile TMB P-25					
= 134.922 m ²					
@ 7992.59/m ³					= 1078768.
22/30 Prov. & 1st P.C.C.					
Pipe etc					
at 1/4 mile TMB P-25					
= 30.00 m ²					
NS = 7539.0/m ³					= 26020.
28/31 Paving of Pavement					
etc					
at 1/4 mile TMB P-27					
at 1/4 mile = 82.56 m ²					
@ 13581/m ²					= 112122.
C. PS = 8440					2232.

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
		G.F	MS =	84	40 223 a.
Add	18%	GST =	151	92 402 o	
Add	1%	L.C (T)	84	40 207	
PAD	S.F	(+)	1217	6820	
	P- +	P+ B	122	00200	
		MS =	101	77 833 m	
Less	primary Bill (-)	1,01,20	19020		
		Net rs -	576	43200	
		Sd/-			
		12/11/2024			
		S.E			