

MNGSY NDB BRICS

M.B.No - 635

23-24

Schedule XLV-Form No. 134
Agrahanta Bhairava Mishra

94500. 21/2/57 DIVISION

3492-94500. - 21/2/57 SUB-DIVISION

MEASUREMENT BOOK

Mukesh Kumar Singh

प्रमाणित किया जाता है कि इस
मापी पुल संमन्त्रों द्वारा अंकित
कुल - 100 (रुकये) घन्ने हैं
जिससे सहायक अभियंता
ग्रामीण कार्य विभाग, कार्य
अवर प्रमंडल पोथम का
निर्गत किया जाता है

Handwritten: 11/01/20
Executive Engineer
R.W.D. Works Div.
Baski Gogri
05/8/23

Sch. XLV - Form No. 134

प्रमंडल गोगरी DIVISION
अवर प्रमंडल पोथम SUB-DIVISION

Measurement Book

635

No.

Name of officer _____

Date of first entry _____

Date of last entry _____

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.	
Name of work	Constn of Road with con				
	Agreement to Block				
	Mushahari under BRTS				
	(HDB)				
Agreement No	M/S BD/2023-24				
Name of Agency	Mukesh Kumar Singh				
	At - R. J. Dham, P.O. PS				
	Mahesh Khunt				
	Kajaria				
DOS	10-07-23				
DOC	09-07-23				
	Reconstrucn				
① Reconstrucn					
① setting out Pillars					
providing fixing work					
benchmark Pillar — all 4					8 Hn
② clearing & grubbing road 2m					
all 4					
	10 x 30.00 x 3.50 =				1050.00
	10 x 30.00 x 3.50 =				1050.00
	4 x 30.00 x 3.50 =				420.00
Continuation					2520.0 m ²
					or 0.252 Hec

11
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of Road:-	Cousing P. Alar Street				
	for Agrehan in Chasna				
	Mushan				
Agree No:-	09/380/2023-24				
Name of Agency:-	Sait Mukesh Kumar Singh				
	Machal Khut, Khararia				
Doc:-	10.07.23				
DOC:-	09.07.24				
<u>ABSTRACT</u>					
① Settling out Pillar, PIV					
2 fixing working bench					
mark Pillar:-	all job				
Qty vide TMB PN:-					
8 No @	Rs 2786 = 80 / No				Rs 22294 = 20
② PIV clearing & grubbing road					
2nd:-	all job				
Qty vide TMB PN:-					
0.252 Hrs @	Rs 72697 = 16 / Hrs				Rs 18320 = 20
③ Providing a fixing machine					
Typical M.M. 10/20					
Citizen board:-	all job				
Qty vide TMB PN:-					
3 No @	Rs 12556 = 75 / No				Rs 37670 = 20
					Rs 78284 = 20

Continuation

12
Sch. XLV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
				B/H T.E. 7E	284/0
(1) Conf. of embankment - with material obtained from borrow pit - all job lead 1000 m Qty vide TMB PN-2 309.86 m ³ @ F 257.40/m ³ = F 79758/0					
(2) for lead 100 m - all job Qty vide TMB PN-2 1193.34 m ³ @ F 181.40/m ³ = F 220054/0					
(3) Conf. of subgrade & castles Shoulder - all job					
Qty vide TMB PN-3 821.47 @ F 260.95/m ³ = F 214325/0					
(4) E/W in excavation for foundation - all job Qty vide TMB PN-3 126.522 m ³ @ F 410.66/m ³ = F 51958/0					
(5) providing pcc in open foundation - all job Qty vide TMB PN-3 11.428 m ³ @ F 7312.30/m ³ = F 83565/0					
(6) pcc in open foundation - all job Qty vide TMB PN-4 46.51 m ³ @ F 8073.55/m ³ = F 375501/0					

Continuation

F 1103450/0

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					141 F 1103450 = 20
(9) S/S/P Hyso box in infill	42				
manif. in substructure					
— all in.					
Qty vld - TFB PM - 5					
3.0272 MTC F 8219					224/m F 248655 = 20
(10) Providing RCC 1725 in	41				
substructure — all in.					
Qty vld TFB PM - 6					
28.83					256097 = 20
36.48 m ³ CF 7883 = 62/m ³					227557 = 20
(11) P/V weep hole with	40				
100mm PVC Pipe — all in.					
Qty vld TFB PM - 6					
54 No CF 130 = 99/N					F 7073 = 20
(12) Providing RCC 1725 in	39				
R/W — all in.					
Qty vld TFB PM - 6					
36.48 m ³ CF 7883 = 62/m ³					287594
					227557 = 20
(13) S/S/P Hyso box in Super	46				
structure — all in.					
Qty vld TFB PM - 7					
2.0178 MTC F 83794 = 53					169081 = 20
					F 2071913 = 20
					2071950 = 20

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
					Bt F 2071913=0
(14/45) P/V & laying R.C. in Super structure masonry					2071950
Grade — all 7/10					
Qty vide TMB PN-7					
16.82 m ³ @ F 9694 = 40/m ³					F 163060 =
					F 163011 = 0
(15/47) Providing P.C.C. in parapet					
in parapet — all 7/10					
Qty vide TMB PN-8					
5.71 m ³ @ F 8397 = 0/m ³					F 47949 =
					F 47964 = 0
(16/49) Dressing & pointing as per drawing — all 7/10					
1 No. @ F 873 = 44/No					F 3494 = 0
(17/50) P/V & laying cement concrete wearing course masonry — all 7/10					
Qty vide TMB PN-8					
2.30 m ³ @ F 14307 = 15/m ³					F 32907 = 0
					F 32921 = 0
(18/6) Confn of G.S.B. G.I. by providing well graded material — all 7/10					
Qty vide TMB PN-9					
299.70 m ³ @ F 3213 = 46/m ³					F 963076 = 0
(19/11) Confn of G.S.B. G.I. by providing P/V & laying solid & compact well graded material from aggregate in 12 B.T.S. — all 7/10					
Qty vide TMB PN-9					
Continuation					F 361514 = 0
112.50 m ³ @ F 4687 = 23/m ³					F 527313 = 0
					F 5213 = 46
					F 3809690 = 0
					F 3647891 = 0

Sch. XIV-Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L	B	D	
					Site location
(21) Excavation of trench					440000
Excavation of trench					
in trench					
Site vide TMB PN-10					
104-66123 @ 15000000					4000000
(22) Excavation of trench					
Excavation of trench					
in trench					
Site vide TMB PN-10					
24-73423 @ 15000000					3056000
(23) Excavation of trench					
Excavation of trench					
in trench					
Site vide TMB PN-8					
111-71723 @ 15000000					4000000
(24) Excavation of trench					
Excavation of trench					
in trench					
Site vide TMB PN-8					
7-62223 @ 15000000					5791000
(25) Excavation of trench					
Excavation of trench					
in trench					
Site vide TMB PN-8					
32-40223 @ 15000000					2696500
					49006300

Continuation

Continuation

RURAL WORKS DEPARTMENT



GOVERNMENT OF BIHAR

1. NAME OF OFFICE :- Executive Engineer, Rural Works Department,
Works Division, Gogri.
2. NAME OF WORK :- Construction of Package From MMGSY-NDB-BRRP
427-Gogri (Tender ID- 123604) Under MMGSY NDB
BRICS) Scheme
3. NAME OF AGENCY :- Mukesh Kumar Singh ,
At- Rajdham Po+Ps- Masheshkhunt,
District. Khagaria (Bihar)
4. AGREEMENT NO. :- 09/ S.B.D/2023-2024
5. TENDER VALUE :- ~~6,54,22,000=00~~
66519630=00
6. RATE APPROVED :- 10 % Below
7. CONSTRUCTION COST :- 559080648=00
8. MAINTENANCE COST :- 39596022=00
9. AGREEMENT VALUE :- ~~5,98,68,631=00~~
59867667=00
10. DATE OF COMMENCEMENT:- 10-07-2023
11. DATE OF COMPLITION :- 09-07-2024.

Ky
10/7/23

Mukesh
EXECUTIVE ENGINEER
R.W.D. WORKS DIV.
GOGRI.
06/7/2023

Mukesh Kumar Singh



5-7-2023/1000/-1000/-00 मुकेश कुमार सिंह पौरोहित्य
बिहार BIHAR

सा.राजधाम न्या.महेशखन्त जिला:खगड़िया

सुभाष कुमार सिंह
AT 214030
5-7-2023 मुद्रांक बिहारी
सुभाष कुमार सिंह
अनु. सं. 3/95
श्रवण निबंधन कार्यालय प्रांगण

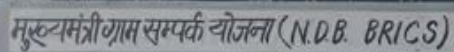
Agreement,

S.B.D No.09/...2023-24

This agreement, made on the10th day of ...July.....2023 between Executive Engineer, Rural Works Department, Works Division, Gogri (Hereinafter called "the Employer") on the one part, and Mukesh Kumar Singh, Add.- At- Rajdham, Po+Ps- Maheshkhunt, District. Khagaria (Bihar). (Hereinafter called "the Contractor" of the other part). Whereas the Employer is desirous that the Contractor execute Construction of Package From MMGSY-NDB-BRRP-427-Gogri. (Tender ID- 123604) Under MMGSY NDB BRICS Scheme (Hereinafter called "the works") and the Employer has accepted the Bid by the Contractor for the execution and completion of such Works and the remedying of any defects therein at a cost of Rupees 5,98,68,631-00 (Five Crore Ninety Eight Lakh Sixty Eight Thousand Six Hundred Thirty One Only) @ 10% Below

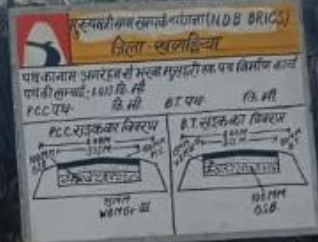
Mukesh Kumar Singh
Contractor Concern

Executive Engineer
Rural Works Division,
Gogri
10/07/2023
06/07/2023



कार्य-	प्रारंभ की तिथि	समाप्ति की तिथि
प्रबुद्धता- 10-07-2023	09-07-2024	
प्रबुद्धता- 10-07-2024	09-07-2029	

संबद्धक का नाम- मुकेश कुमार सिंह
कार्यकारी एजेंसी- कार्यपालक अभियंता, ग्रामीण कार्य विभाग
कार्य प्रमण्डल- गोगरी

[illegible]

Latitude: 25.555853
Longitude: 86.679821
Elevation: 41.31±100 m
Accuracy: 13.4 m
Time: 02-16-2024 17:26



Latitude: 25.661372
Longitude: 86.725617
Elevation: 80.73±16 m
Accuracy: 1.9 m