

Certified that the measurement book
has been contained one hundred (100)
pages in machine numbering only. Issued
to A.E. R.W.D. (W) Sub-division for
measuring action

Shank
10/3/24

Executive Engineer
R.W.D. (W) Division

12/11/24
10/3/24

Schedule XLV Form No.-134

Executive Engineer
R.W.D. (W) Division

DIVISION

Mothani

A-E. R.W.D. (W) Sapaul SUB-DIVISION

M.B.N. 6617

MEASUREMENT BOOK

Name of officer _____

Date of first entry _____

Date of last entry _____

1st on A/c bill

1

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				
from	Amar Dev Math to Kaulaha				
W 17 to	bobyg Thakuri Math, Tak				
under	MNUSY-NDB (Bores)				
Agency-	M/S Maa Srinhasni Constn				
At-	Barabarek, P.S. Pakridayal				
Dist.	East Champaran				

Agreement No- 22 SP/D/2024-25

Agreement value- 5,13,91,975=0

Constn. cost - 4,78,26,294=0

Maint. cost - 38,65,681=0

Date of start - 28/10/2024

Date of Completion - 27/10/2025

Record Entry

① Constn of benchmark - 5 Nay

② Constn of Reference Pillar - 19 Nay

③ (i) Draw and fixing Munsy

informatory signboard - 2 Nay

(ii) Draw and fixing logo of

Project - 2 Nay

(iii) Citizen information

board - 1 Nay

Continuation

5 Nay

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
(1-8) Prov'n irregular sub base of I					
Q-VT113P-7 (C) =					1531.2217
cf. 3194.05117					R. 48,90,793.20
(1-9) Prov'n and fixing masonry infirmatory - sign board with log					
Q-VT113P-1 (C) = 5 May					
cf. 15541240/each R					77.70720
					Rs- 8496267.21
Add 1% Labour cess					8496336.21
Add 18% GST (H)					15,29,328.20
Add signage bed					1,58,362.00
					Rs- 1,02,68,920.00
Less 0.60% below					61,614.00
					Rs. 1,02,07,306.00
<i>(Signature)</i> 04/07/25 J.E					
<i>(Signature)</i> 04/07/25 A.E					
					C.B.P. <i>(Signature)</i> 05/12/25

Continuation

C.E.-05 Patna (Bihar) Letter No. 2983 3710/Dated 24.10.2024

S.B.D. No. :- 22/2024-25

Name Of Contractor – M/s Maa Sinhasni Construction,
At- Baraharak, P.S- Pakridayal,
Dist- East Champaran

Name of Work – MMGSY-NDB-BRRP-716-MOTIHARI Under
MMGSY- NDB-(BRICS) (1. Amar Dev Mahto
Kauaha W 17 To To Kobya Thakuri Math Tak)

Construction Cost – Rs. 47526294.00 (Four crore seventy five lakh
twenty six thousand two hundred ninety four only)

Maintenance Cost – Rs. 3865681.00 (Thirty eight lakh sixty five
thousand six hundred eighty one only)

Agreement Value – Rs 51391975.00 (Five Crore thirteen lakh ninety
one thousand nine hundred seventy five only)

Performance Security Indian Bank F.D. A/c No-7708282323 Rs 550000/-
11.11.24 - 7785734723 Rs 10,35,000/-
Total Rs 15,85,000/-
(Fifteen Lacs eighty five thousand) only.

Rate – 0.60 % Below.....

Date of Work Order- 28-10-2024.....

Item of Work- 1 to 54

Contract Date of Completion- 27-10-2025.....

Maa Sinhasni Construction
Partner

28/10/24
Executive Engineer
R.W.D. (W) Division
2221 Motihari
28.10.24



First Party Name : Not Applicable
Second Party Name : MAA SIHASANI CONSTRUCTION
Purchased By : MAA SIHASANI CONSTRUCTION
Certificate Number : BR038161421729677518658
Consideration Price : ₹0.00/-
Stamp Duty Paid : ₹1000.00/-
Registration Fee & Other Fees : ₹0.00/-
LLR & Proc Fee : ₹0.00/-
Miscellaneous Fees : ₹0.00/-
Discore SC : ₹0.00/-
Total Amount : ₹1000.00/- (One Thousand)

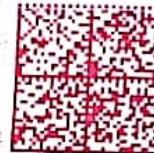


This stamp paper will only be valid if embossed below with special RED ink impression



Phone No:
Sold To/Issued To:
MAA SIHASANI CONSTRU
For Whom/ID Proof:
MAA SIHASANI CONSTRU

भारत INDIA
INDIA NON JUDICIAL
D.S.R OFFICE
MOTIHARI
848401
Bihar
विहार
भारतीय गैर न्यायिक



OCT-23-2024 15:31:13

₹ 0001000/-
ZERO ZERO ZERO ONE ZERO ZERO ZERO

Agreement
38161421729697473562-00030674
3816142 1156

Agreement

Agreement No. 22500/2024-25

This agreement, made on 25th between

Executive Engineer, Rural Works Department, Works Division, Motihari, of one part and M/s Maa Sinhasni Construction, At- Baraharak, P.S- Pakridayal, Dist- East Champaran the hereinafter called the Contractor the other part.

Whereas the Employer is desirous that the Contractor execute Construction of MMGSY-NDB-BRRP-716-MOTIHARI Under MMGSY- NDB-(BRICS) in Motihari Division.

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

Total Agreement amount Rupees 51391975.00 (Five Crore thirteen lakh ninety one thousand nine hundred seventy five only)

Maa Sihasani Construction

Partner

Signature

Signature
28/10/24
Executive Engineer
R.W.D. (W) Division
Motihari
28/10/24

NOW THIS AGREEMENT WITNESSETH as follows :

1. In this Agreement, words and expression shall have the same meanings as are respectively assigned to them in the conditions of contract hereinafter referred to and they shall be deemed to form and be read and construed as part of this Agreement.

2. In consideration of the payments to be made by the Employer to the Contractor as hereinafter mentioned, the Contractor hereby covenants with the Employer to execute and complete the Works and remedy any defects therein in conformity in all aspects with the provisions of the contract.

3. The Employer hereby covenants to pay the Contractor in consideration of the Execution and completion of the Works and the remedying the defects wherein Contract Price or such other sum as may become payable under the provisions of the Contract at the times and in the manner prescribed by the Contract.

4. The following documents shall be deemed to form and be ready and construed as part of this Agreement viz.

(i) Letter of Acceptance

(ii) Notice to proceed with the works;

(iii) Contractor's Bid

(iv) Condition of Contract : General and Special

(v) Contract Data

(vi) Additional condition

(vii) Drawings

(viii) Bill of Quantities and

(ix) Any other documents listed in the Contract Data as forming part of the Contract.

In witnessed whereof the parties there to have caused this Agreement to be executed the day and year first before written.

The Common Seal of

was hereunto affixed in the presence of :

Signed, Sealed and Delivered by the Said

in the presence of :

Maa Sihanani Construction
Partner
Binding Signature of Contractor

28/10/24
Binding Signature of Employer
R.W.D. (W) Division
Motihari
28-10-24

Agg



Latitude: 26.875377
Longitude: 84.715524
Elevation: 67.67±6 m
Accuracy: 4.6 m
Time: 07-02-2025 13:45

Powered by NoteCam

Latitude: 26.708665
Longitude: 84.746746
Elevation: 64.8±45 m
Accuracy: 220.7 m
Time: 10-02-2025 18:03
Note: kobeya to kauwaha



मुख्य मंत्री ग्राम सम्पर्क योजना (N.D.B. BRICS)

सड़क : अमर देव महतो कौआहॉ वार्ड नं: 17 से कौआहॉ गकुरी मठ तक
कुल लम्बाई : 4.800 किमी. अनु. लागत : ~~४४०,०००~~ ४४० लाख रु.
5 वर्ष तक सामान्य अनुरक्षण की लागत : ~~४४,०००~~ ४४ लाख रु.
पूर्ण

कार्य : 28-10-2021 27-10-2025

अनुरक्षण : पाँच वर्ष

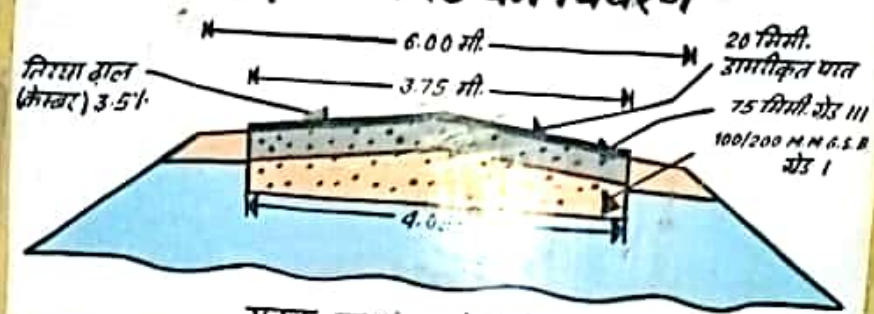
संवेदक : भा. सेंहार, नी कन्सल्टेशन, बाड़ा हरख, पकड़ीदयाल
कार्य निष्पन्न : पीण कार्य विभाग, प्रमंडल, मोतिहारी, बि.स.

Latitude: 26.708612
 Longitude: 84.746816
 Elevation: 64.8±53 m
 Accuracy: 220.5 m
 Time: 10-02-2025 18:03
 Note: kobeya to kauwaha

बिहार सरकार
मुख्य मंत्री ग्राम सम्पर्क योजना (N.D.B. BRICS)
 जिला - पू. च.

सड़क का नाम :- अमर देन महतो कौआहौं बाई नं. 17 से कौआहा गकुरी मत तक
 कुल लम्बाई :- 4.800 किमी. बी.टी. सड़क :- किमी सीमेंट कंक्रीट सड़क :- किमी.
 मुलियों :- नगा, रपटे नगा

सड़क पेवमेंट का विवरण



सड़क का (कंक्रीट ग्रेड) विवरण

- बंधान का सिद्धी कार्य घन मी. (इक के समतुल्य)
 पानी डाल कर रोलर से दबाया हुआ।
- दानेदार उप आधार घन मी. (इक के समतुल्य)
 पानी डाल कर रोलर से दबाया हुआ।
 मुरम घन मी. (इक के समतुल्य)
 नदी की रेत घन मी. (इक के समतुल्य)
 पत्थर का चूरा घन मी. (इक के समतुल्य)
- गिददीकृत पात या 2 पातों में डब्लू बी एम. (प्रत्येक पात 1.5 सेमी. मोटा)
 घन मी. प्रत्येक पात अलग-अलग निर्मित की जावेगी
 गिददी घन मी. (इक के समतुल्य)
 पत्थर का चूरा। मुरम घन मी. (इक के समतुल्य)
 गिददी सुखी गिददी रोलर से दबाई जावेगी, पत्थर का चूरा या मुरम डाली जावेगी, पुनः रोलर से दबाई जावेगी, पानी डाल कर रोलर से दबाई जावेगी।
- आसफ़्ट पात
 प्रायमर कोट-प्रायमर लि. / टेक कोट इमलशन लि.
 पूर्व से सिमेंट कारपेट 20 मिमी. मोटाई में / कुल मिश्रण घन मी.
 (इक के समतुल्य)
 बिंदुमान घन मी. (इक के समतुल्य)