

Schedule XLV-Form No. 134

To: PWD Road Motihari Madhubani To Muzaffar Toli.

Executive Engineer

R.W.D. (W) Division

Moithari

DIVISION

A. C. R. W. D. (W)

SUB-DIVISION

Motihari

M. D. No. - 5256.

MEASUREMENT BOOK

Solanki Court.

Certified that this measurement
book has been counted one
hundred (100) page in machine
numbering, only issued to A.E.
R.W.D. (W) Sub div. Motihari.

Am 96
Executive Engineer
R.W.D. (W) Division
Motihari
26.7.19.

Sch. XLV—Form No. 134

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

DIVISION

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

M.B.N. - 5256.

Measurement Book

No.

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.

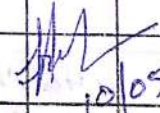
(These four lines should be repeated at the commencement of the measurements relating to each work.)

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
Name of work - Constn of road					
from Tal PWD road Matikari Madhuba					
-ni to Mushakar Tali under MHWSY					
Agency - Solanki Constn					
Agreement ^{value} Rs. - Rs. 25078570.00					
Agreement ^{No} Rs. - 2332444-00					
Agreement ^{Date} Rs. - 04.01.2020					
Date of start - 04.01.2020					
Date of completion - 03.01.2021					
Record Entry					
1) Constn of benchmark. - 3.585 km					

(2) Constn of Ref. Pillar - 3.585 km					
(3) Prov. and fixing MHWSY					
informatory sign board. - 2 Nos					
(4) Clearing and grubbing					
road land.					
2	x	20	x	30	x 1.50 = 1800.00 m ³
2	x	20	x	30	x 1.50 = 1800.00 m ³
2	x	20	x	30	x 1.50 = 1800.00 m ³
2	x	20	x	30	x 1.50 = 1800.00 m ³
2	x	20	x	30	x 1.50 = 1800.00 m ³
2	x	19	x	30	x 1.50 = 1710.00 m ³
2	x	1	x	15	x 1.50 = 45.00 m ³
					10755.00 m ³
					ie - 1.076 hect

Continuation

Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
8-57110 P9 (3) =			91.0254		
P13 (3) =			22.5011		
			113.5254		
16 (33) Prov. back filling					
8-57110 P9 (5) =			72.6041		
8-3318.78/117 R					238952.26
17 (34) Prov. weep holes					
8-57110 P9 (10) =			80.4143		
8-103=40/each R					8272.26
18 (36) S/F/F HYSD box & sub-structure					
8-57110 P10 (17) =			8.050111		
8-77141.24/117 R					620.986=0
					1,65,72,822=0
Less 0.01% below -)					1657=0
					1,65,71,165=0
Less Prov. Pay -)					1,04,23,695=0
					61,47,470=0
 10/05/20 A.E.  10/05/20 A.E.					
 26.5.20					

Continuation

V.N. No. 01; Dated 04/08/2020

B.F-2458988

19

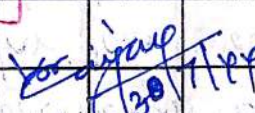
Sch. XLV—Form No. 134

Particulars	Details of actual measurement				Contents of area
	No.	L.	B.	D.	
<u>Material Statement</u>					
(i) Soil -		1849.22H			
(ii) Metal -		7.70H			
(iii) chips -		669.37H			
(iv) sand -		334.58H			
 18/05/2020 J-E					

<u>Memo of Payment</u>					
8% S.D.	4	196719	=	0	
2% 3/4 ton	4	43180	=	0	
1% L. con	4	24590	=	0	
1% CAST	4	24590	=	0	
1% SAST	4	24590	=	0	

(10%) SIF	4	4995	=	0	
Royalty	4	87679	=	0	
Total deduction	4	457304	=	0	
Pay by Cheque	4	2001684	=	0	
Total	4	2458988	=	0	

Passed for (4-2458988=0) Rupees
 twenty four lakh fifty eight
 thousand nine hundred eighty
 eight only.

 28/7/20 Executive Engineer R.W.D. (W) Division Mahanadi					
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Continuation

Sch. XLV—Form No. 134				Contents of area
Particulars	Details of actual measurement			
	No.	L.	B.	D.
(9) W.M.B.P.A (6) = 113.525 @ e h-8643=711H- h- 981,277Z=0				
(16) Prov' back filling (33) B-W.M.B./R.G.B = 72.60 H e h-3318.78/H - h- 238952=0				
(17) Prov' weep holes (34) B-W.H.B./R.G.B = 80 N/A ch 103=40 each h- 8272=00				
(18) SIF/F.H.Y.S.D bar in (36) sub-structure B-W.H.B./R.G.B = 8.050 H e h-77141=14/141 h. 620,986=0				
(19) Prov' and laying B/E/S B-W.H.B./R.G.B = 412.50 H e h-499=471H h- 2,06031=0 h- 1,7308521=0				
Less o.o.f. below → 1731=0 h- 1,7306790=0				
Loss Prev. Pay → h- 1,2882,683=0 h- 4424107=00				
J.E c P.R. for amount paid per				



CONTRACTOR'S ALL RISKS INSURANCE POLICY

Insured's Name	EXEC. ENGG. RWD (WD) MOTIHARI & M/S SOLANKI CONSTRUCTION		
Insured's Details		Issuing Office Details	
Customer ID	: PO77888125	Office Code	: PATNA DO II (540800)
Address	: MOH CHOTA BARIYAR MOTIHARI DIST EAST CHAMPARAN MOTIHARI, BIHAR, 845401	Address	: Patna Do II 800001
Phone No	: 9471225611	Phone No	: 06122222989
E-mail/Fax	: mssolankiconstruction@gmail.com, /	E-mail/Fax	: nia.540800@newindia.co.in /
PAN No	:	S.Tax Regn. No	: AAACN4165CST178
GSTIN/UIN	: 10AADFC7689Q1ZW / NA	GSTIN	: 10AAACN4165C3Z4
		SAC	: 997139 (Other non-life insurance services excl RI)

Policy Details			
Policy Number	: 54080044190300000068	Business Source Code	
Period of Insurance	: From: 11/02/2020 01:09:54 PM To: 10/02/2021 11:59:59 PM	Dev.Off. level/Broker/Corp. Agent	: DIRECT BUSINESS - (2D10673824)
Date of Proposal	: 11-Feb-20	Agent/Bancassurance	: Mr. MD. MERAJUL HAQUE (AG00049187) MD. MERAJUL HAQUE (SI00087141)
Prev. Policy no.	:	Phone No	: 06182288829, 9431879520 / NA
Client Type	: Non-Corporate	E-mail/Fax	: / / /

Premium	GST	Total	Receipt No. & Date:
37932	6828	44760	54080081190000006096 - 11/02/20

* Premium subject to adjustment on completion of the Project

Location of Contract site	Risk Address : 1 MOTIHAR MADHUBANI TO MUSHAR TOLI, NA, MOTIHARI, BIHAR, INDIA, 845401
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Principal(s)/ Contractor/ sub-contractor Details		
Sl. No.	Name	Address
1	M/S SOLANKI CONSTRUCTION	MOTIHARI EAST CHAMPARAN

Sl. No.	Description of Contract Works
1	1) TENDOR ID 76898 T 01 PWD ROAD MOTIHARI MADHUBANI TO MUSHAHAR TOLI UNDER MMGSY 2) NA 3) NA

Sl. No.	Period of Insurance
1	Period of Insurance From : 11/02/2020 01:09:54 PM To : 10/02/2021 11:59:59 PM plus 60 months Extended Maintenance period

Section I - Material Damage :

1. 1. Contract works (Permanent and Temporary works including all materials to be incorporated therein)

Sl. No.	1.1) Contract price	1.2) Materials or items supplied by the Principal	2) Any other works and installations not included in 1.1 and 1.2 above (e.g. camp, colony, stores etc. as per list enclosed)	Total Project Sum Insured
1	₹25078570	₹0	₹0	₹25078570

3. Contractors Plant and Machinery (Memo 4) as per list enclosed

Item No.	Quantity	Description of Items (Type, Manufacture, Capacity)	Year of Manufacture	Sum Insured (In ₹)	Risk Code	Excess due to AOG Perils	Excess due to Other than AOG Perils	Excess for Boom Section
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4. Add on Covers

1. Owners Surrounding Property

Sl. No.	Limit of Indemnity	Excess
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Digitally signed
by Srinivasan
Vasudevan
Date: 2020.02.11
13:49:51 IST

Policy No. : 54080044190300000068 Document generated by 31303 at 11/02/2020 13:49:36 Hours.

Regd. & Head Office: New India Assurance Bldg., 87 M.G. Road, Fort, Mumbai - 400 001. TOLL FREE No. 1 800 209 1415.



Latitude: 26.574455
Longitude: 85.0365
Accuracy: 2900.0m
Time: 07-15-2020 12:50
Note: barharwa kala semara tola

Powered by NoteCam



मुख्य मंत्री ग्राम सम्पर्क योजना

सड़क:- To I.P.W.D. रोड मोतिहारी मधुबनी से मुशहर टोला तक।
कुल लम्बाई:- 3.585 किमी. अनु. लागत:- 233.24444 लाख रु.
5 वर्ष तक सामान्य अनुरक्षण की लागत:- 17.54126 लाख रु.
आरंभ पूर्ण
कार्य:- 04.01.2020 03.01.2021
अनुरक्षण:- पाँच वर्ष
संवेदक:- मे. सोलंकी कन्स्ट्रक्शन, छोटा बरियारपुर, मोतिहारी
कार्य निष्पादन द्वारा:- ग्रामीण कार्य विभाग, कार्य प्रमंडल, मोतिहारी, बिहार सरकार

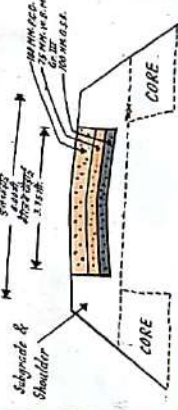
Latitude: 26.583844
Longitude: 85.033931
Elevation: 79.76m
Accuracy: 4.3m
Time: 07-15-2020 12:26
Note: barharwa kala semara tola

Powered by ShikshaCam

Latitude: 26.583836
 Longitude: 85.033906
 Elevation: 73.4m
 Accuracy: 8.6m
 Time: 07-15-2020 12:27
 Note: barharwa kala semara fela

बिहार सरकार
मुख्य मंत्री ग्राम संपर्क योजना
 विभाग: प.प.च.
 सड़क: To I.P.M.D रोड मोहिलपुरी सुपुलकी से सुपुलर जोगा तक /
 कुल लम्बाई: 3.585 किमी. सीमेंट कंक्रीट पट्टा: 1.285 किमी.
 पक्की नाली लम्बाई: - मी.

सीमेंट कंक्रीट सबुक का विवरण



1. उप आगार 1333.58 घन मी. (ट्रक के समतुल्य)
 पानी डाल कर रैलर से दुबाया हुआ /
 मुख्य नदी की रेत 4800 घन मी. (ट्रक के समतुल्य)
 पत्थर का चूरा घन मी. (ट्रक के समतुल्य)
2. सीमेंट कंक्रीट पेवमेंट 160 सैमी मोटा
 गिट्टी 699.03 घन मी. (100 ट्रक के समतुल्य)
 रेत 349.515 घन मी. (50 ट्रक के समतुल्य)
 सीमेंट 54.37 टन
3. नाल की नाली