

भारतीय गैर न्यायिक INDIA NON JUDICIAL

एक हजार रुपये

रु.1000

ONE THOUSAND RUPEES

Rs.1000



बिहार BIHAR

31 DEC 2019

BANKA

1725
20/03/2020

08/03/2020-2021

सुरज कुमार पिता महेश प्रो सादर सति
कठौन, ब्या-रजौन, डि-बंका AB 943152

1000x12=1000/


AGREEMENT

मोहरी काम 2/009
नामोद कुमार मंदव
मुद्राक, विक्रेता, लॉन 9-09/94
डि-कम्पाउण्ड, बंका

This agreement, made the..... day of..... Between The
Executive Engineer R.W.D. Works Division, Banka-II Bihar [name and
address of Employer] (here in after called "the Employee") of the one part,
and **Suraj Kumar, Kathoun, Amhara, Banka, Rajoun, Dist-Banka
Bihar (BID ID-371221)** (here in after called "the Contractor") of the other
part. Whereas the employer is desirous that the contract execute the
**Construction with Five Year Maintenance of Road From Khairimoh
Yadav Tola To Bounsi Dam Road (Length in KM 0.708) Year 2018-
2019 under Mukhya Mantri Gram Sampark Yojna (GEN) (Tender ID-
81379) Block-Bounsi District-Banka, Bihar** (here in after called the
contract under **S.E. R.W.D. (W) Circle, Bhagalpur Letter No-106 Dated
23.01.2020** and the Employer has accepted the Bid by the Contractor for
the execution and completion of Such works and the Routine maintenance
of works for Five Years of the Contract Price remedying of any defects
therein, at **Construction Cost Rs. 4167793.00 & Maintenance Cost
Rs. 304770.00** with a Total Amount of **Rs. 44,72,563.00 (Rupees Forty
Four Lacs Seventy Two Thousand Five Hundred Sixty Three Only)** at
bidder rate quoted **10 % (Ten)** below the estimated Cost. (i) TD A/c No.-
3361401000702/1 dated 12.09.2019 to 12.09.2020 Rs. 3000/- (ii) TD A/c
No.-4368481907 dated 23.03.2019 to 23.03.2022 Rs. 47000/- (iii) TD A/c
No.-3361401000842/1 dated 13.05.2020 to 13.05.2021 Rs. 163000/- Total
Rs. 213000/- (Rupees Two Lacs Thirteen Thousand only) The
Commencement of work is and Completion of date up to
..... i.e....

Suraj Kumar

14/05/2020
EXECUTIVE ENGINEER
R.W.D. (W) Division
Banka-2

		Contractor's All Risk Quotation cum Proposal Form			
Principal Name	EXECUTIVE ENGINEER, R.W.D. WORKS DIVISION, BANKA II		Principal Address	BANKA	
Contractor Name	SURAJ KUMAR		Contractor Address	AMHARA, BANKA, RAJOUN, DIST-BANKA, BIHAR-813103	
Policy to be issued in the name of	Principal + Contractor		MYRA Interaction Id	20200803172229	
Insured Name (As to be appear on policy copy)	EXECUTIVE ENGINEER, R.W.D. WORKS DIVISION, BANKA II as Principal SURAJ KUMAR as Main Contractor				
Mailing Address of Insured	AMHARA, BANKA, RAJOUN, DIST-BANKA, BIHAR 813103		Pin Code	813103	
Scope of Work	Construction of Five year maintenance of Road from khalimoh yadav tola to bounsi dam road.length-0.706km,agreement no-085BD/2020/2021,block-bounsi, dist-banka,biha,biha-813103				
Specification	In Plain Areas				
Risk Type	Roads		Risk Code	52073b	
Risk Location/Project Site Address	banka		Pin Code	813103	
State	BIHAR		District	BANKA	
Road Passes Through	State	BIHAR	-	-	-
	District	BANKA	-	-	-
Project Code (Job No.)			MyRA Quote Version	6	
Total Project Period in months *	12		UW Location	KOLKATAJK MILLENIUM	
Date of arrival of First Material at Site/Project Commencement Date (whichever is earlier) *	04-Jun-2020		Project End Date	03-Jun-2021	
Non Liable Period	04-Jun-2020		To	Payment Received Date	
Quotation Date	03-Jun-2020		Quote Valid till	18-Jun-2020	
ILGIC Share	100.0%		Intermediary Type	Intermediary Type (IT)	
Intermediary ID	IM-566400		Primary Sales Manager ID	S6623	
Please Enter The Hypothecation Details (if any)	NA		Branch	NA	
	NA		Branch	NA	
	NA		Branch	NA	
Sum Insured/Contract value *			4,472,563		
Whether Wet Risk is involved	No		Limit of Indemnity	Nil	
Whether Tunneling Works involved (apart from Metro tunneling works)	No		Limit of Indemnity	Nil	
CPM	No		Limit of Indemnity	NA Months	
SI towards Glass Items (SI included in TCV)	No		Limit of Indemnity	-	
Premium (INR)					
Head			Amount		
Premium			6,176.61		
CPM			-		
Glass(SI included in TCV)			-		
Terrorism Premium	Not Opted		-		
Total Premium Before GST			6,176.61		
GST (In case of unregistered customer under GST within Kerala, additional 1% 'Kerala Flood Cess' is applicable on total value of premium before GST)			1,111.79		
Final Premium with Tax (Please note that terms are subject to change for all the policies incepting from 1st April 2020 in view of regulatory changes if any imposed during the course of placement)			7,288.4		
Deductible					
	Excess (INR)		For each and every claim	For Wet Risk	
Normal Claims -	10% of the claim amount subject to a minimum of INR		4,472,563	Wet Risk Excluded	
AOG/Major Perils/Collapse claims -	10% of the claim amount subject to a minimum of INR		4,472,563	Wet Risk Excluded	
Design Defect claims	Design Defect Claims Excluded				
Glass Items	Glass Items Excluded				
Add Ons	Limit of Indemnity				
Maintenance Cover	Extended Maintenance cover for months :- 60				
Special Condition					
The scope of cover will be limited to - Roads Where value of culverts and Road bridges does not exceed 20 percent of the contract value - In Plain Areas					
Works in water bodies even during dry season in river, pond, Water Holding/containing bodies etc will also be considered as works in water & will attract necessary endorsement towards the same. It is to be noted that any loss or damage to construction works in such water Holding/containing bodies will attract the Wet Risk deductible.					
Subject to End 23 - Existing underground cables attached herewith					
All property on the site of nuclear power station whether related to generation of nuclear energy or not, are excluded from scope of this insurance					
Section Warranty for Road Projects -In respect of road construction, the combined maximum length of road not covered by water proof wearing course shall not exceed any of the following at any one time.a) 1000 meters X 3 unconnected sections for flood prone areas and hilly regions for every stretch upto 25 km of the project subject to the total length of the section opened up for works at any time not exceed 12% of the total road length of the project. However at any point of time any two sections should be separated by a minimum distance of 250 meters b) 1000 meters X 5 unconnected sections for other areas for every stretch upto 25 km of the project subject to the total length of the section opened up for works at any time not exceed 20% of the total road length of the project. However at any point of time any two sections should be separated by a minimum distance of 500 meters.					
Extended Maintenance cover for 60 Months					

Schedule XLV From N.134.

attest

P.W.D.

1957

MMGSY (G1END)
Jelly 90.708 KM

Khaisimok Jodav tala to Boiersi

DIVISION

Dam Road

SUB DIVISION

Sgt. Suraj Kumar

MEASUREMENT BOOK

1st on A/c Bill

Name of work - 1

Situation of work -

Agency by which work is executed -

Date of measurement.

No. and date of agreement

(These four lines should be repeated and the commencement of the measurement relating to each work)

Particulars	Details of actual measurement				Contents or area
	No.	L.	B.	D.	
Name of Work: Construction with fire year Maintenance of road from Khairimoh yadav to Bounsi Dam Road.					
Agency: Suraj Kumar Kothari, Amkhar, Banka, Rajaraj					
Ag. No. 08 SBD/20-21					
Date of start: 14.05.20					
Date of Comp: 13/6/21					

(1) Providing and fixing

of Bench mark Pillars 4 no

(2) Demounting of existing

structure like cutrock

$$3 \times 2 \times 50 \times 0.87 \times 3.57 = 88.36 \text{ m}^3$$

(3) Clearing and grubbing

road Land.

$$\text{Pritam } 15 \times 30.0 \times 6.0 = 2700.0 \text{ m}^2$$

$$6 \times 30.0 \times 5.0 = 900.0 \text{ m}^2$$

$$1 \times 20.0 \times 4.80 = 96.0 \text{ m}^2$$

$$= 3696.0 \text{ m}^2$$

$$= 0.369 \text{ Hec.}$$

