

भारत सरकार

Government of India

सड़क परिवहन और राजमार्ग मंत्रालय

Ministry of Road Transport & Highways

(क्षेत्रीय कार्यालय, गुवाहाटी)/(Regional Office, Guwahati)

हाउस नंबर ५ , राजगढ़ रोड , चांदमारी , गुवाहाटी - ७८१००३

House No. 5, Rajgarh Road, Chandmari, Guwahati-781003.

ई-मेल/ E-mail: roghy2015@gmail.com

Dated: 4th Dec, 2018

To,

Senior Technical Director,
NIC, Transport Bhawan,
New Delhi-110001

Sub: Request for issue of ROW for laying of Optical Fibre cable (OFC) for Dhola-Sadia Bridge (Dr. Bhupen Hazarika Setu) from Km 687.54 to km 716.051.Total Length:28.511 km by Reliance Jio Infocomm Ltd.

Sir,

Please find enclosed herewith the proposal mentioned in the subject above. As per the guidelines issued by the Ministry vide OM No: RW/NH-33044/29/2015/S&R(R) dated 22.11.2016, the application will be made available for public comments and the comments will be invited within 30 days from the day of uploading.

2. In view of the above, the Competent Authority has decided to upload the proposal on the Ministry's website to invite public comments, if any, within 30 days.
3. Accordingly, the proposal submitted by Reliance Jio Infocomm Ltd. may be uploaded on Ministry's website for comments of public within 30 days of uploading.

Yours sincerely,



(Sachin Kr Gautam)

Assistant Executive Engineer,
For Regional Officer, Guwahati



Reliance Jio Infocomm Limited

Ref:- RJIL/OFC/ROW/NLD/NATY-CHPK/2018-19/001

Date: 22/10/2018

To,
THE REGIONAL OFFICER,
MINISTRY OF ROAD TRANSPORT AND HIGHWAY,
RAJGHARH ROAD, GUWAHATI -21

Sub : Proposal for grant of permission for laying Optical Fiber Cable from-

1. KM- 687.540 to KM-716.051 via Dhola-Sadiya Bridge

Total Section Length for ROW applied 28511 Mtrs.

Dear Sir,

This is in reference to the above subject we would like to inform you that M/s Reliance Jio Infocomm Ltd, (Formerly, Infotel Broadband Services Ltd.) having its registered office at 3rd Floor, Maker Chambers IV, 222, Nariman Point, Mumbai – 400021. Infotel Broadband Services Ltd (now, Reliance Jio Infocomm Ltd) registered with Department of Telecommunications (DOT) as Infrastructure Provider category I (IP-I) vide registration certificate no.: 370/2011 dated 23rd June 2011 to establish and maintain the assets such as Dark Fibers, Right of way, Duct space and Tower.

We are planning to lay optical fiber cable through duct adopting various methodology like HDD, Open trench, Clamping and other suitable method as required on the ground to construct a Fiber optic backbone link.

The work will be carried out as per laid down standards, Policies and Guidelines of the Authority for laying the OFC Cable. We are enclosing herewith the requisite documents for the permissions to lay the Optical Fiber Cable along with Route Diagram and copy of IP-1 Registration Certificate.

In this connection, we have submitted a Agreement copy for the above mentioned route of 28.521.1Km along with the proposal which is prepared as per MORTH policy no. RW/NH-33044/29/2015/S&R(R) , Dated 22nd Nov-2016

We request you kindly to grant us the permission at an early date keeping in view the significant importance of this broadband for making "Digital India".

Reliance Jio Infocomm Ltd.

Yours Sincerely,

Authorized Signatory

Authorized Signatory

Enclosures :

- 1) Agreement regarding Granting permission to lay OFC
- 2) Details drawing, ANNEXURE-I

For further communication please contact (Raju Tiwari +917002100360) C/o RJIL, 2nd Floor, Bijay Crescent Building, Rukminigaon, Guwahati, Assam PIN: 781022, INDIA, E-Mail Id: raju.tiwari@ril.com

"Formerly, Infotel Broadband Services Limited"

Registered Office: 3rd Floor, Maker Chambers IV, 222, Nariman Point, Mumbai 400021, India. Tel: 022-22785500; Fax: 022-22785560

PROJECT OWNER:

ANNEXURE-I



Reliance Jio
Infocomm Limited

RJIL

RELIANCE JIO INFOCOMM LIMITED

Permission for Laying OFC

Section- KM-687.54 to KM-716.051 Via Dhola-Sadiya Bridge

Distance- 28.511 Km

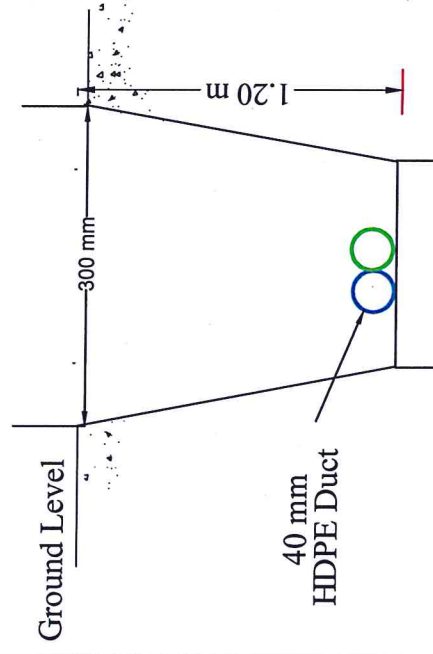
Authority- Regional Office(MORTH)

AV

RELIANCE JIO INFOCOMM LIMITED

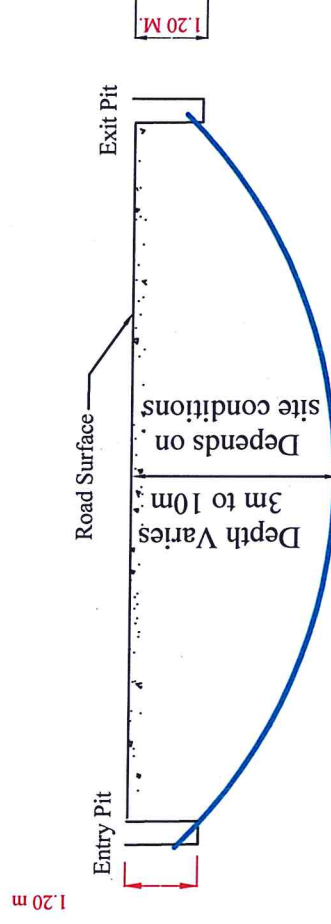
METHODOLOGY

BY Normal Trenching Method



Cross Section Of Trench

BY HDD METHOD (Trenchless Boring)



Maximum Surface Length 300 meters , Depends on Soil Strata & Power of HDD Machine.

LEGEND:



	PETROL PUMP		PLACES OF WORSHIP		MANHOLE / HANDHOLE
	CULVERT		TEST PIT, L-LEFT, R-RIGHT		COUPLER
	BRIDGE		WATER LOGG		JOINT CHAMBER
	KILOMETER STONE		PLANTATIONS		LOOP CHAMBER
	ROAD UNDER RLY. BRIDGE		GRAVE YARD		ROUTE MARKER
	RAILWAY CROSSING		EHT		OTHERS CABLE CROSSING
	COLLEGE/SCHOOL		TTSL/AIRTEL/HUTCH-OFC		DUCT WITH SIMPLE PLUG
	ELECTRIC TRANSFORMER		EXISTING OFC		DUCT WITH END PLUG
	BUS STAND		ROAD ALIGNMENT		RCC FULL ROUND PIPE
	POLICE STATION		HOUSE		RCC HALF ROUND PIPE
	HOTEL/DHABA		SHOPS		GI PIPE
	HOSPITAL		POLICE STATION		PVC PIPE
	INDUSTRIES		DWC/PCC		ELECTRICAL POLE
	TOWER		ROAD BORING		TELEPHONE POLE
			ROAD TURNING		CONCRETE BLOCKS
					TAR TOP ROAD
					GRAVEL ROAD
					HDPE-40/33mm
					Big tree

STANES Jio Infocomm Ltd.

Authorised Signatory

LEGEND:

- PETROL PUMP
- CULVERT
- BRIDGE
- KILOMETER MILE STONE
- ROAD UNDER RLY. BRIDGE
- RAILWAY CROSSING
- COLLEGE/SCHOOL
- ELECTRIC TRANSFORMER
- BUS STAND
- POLICE STATION
- HOSPITAL
- INDUSTRIES
- TOWER
- PLACES OF WORSHIP
- HOTEL/DHABA
- WATER LOGG
- EHT
- OPEN TRENCH
- HDD
- ROAD ALIGNMENT
- TAR TOP ROAD
- GRAVEL ROAD
- COUPLER
- SPLICE CHAMBER
- LOOP CHAMBER
- ROUTE MARKER
- HOUSE
- SHOPS
- DWC WITH CLAMPING
- DWC WITH PCC
- ELECTRICAL POLE
- TELEPHONE POLE
- BORING
- HIGH TENSION ELECTRIC LINE



PROPOSED OFC By Normal Trenching in Green By HDD in Red Bridge Clamping Total ROW Reliance Jio Infocomm Ltd.		CONTRACTOR : Reliance Jio Infocomm Ltd. ROUTE :- Naptiya Ahom-Chapakhowa Town FROM:- KM-687.54 to KM-716.051 Via Dhola-Sadiya Bridge		PROJECT OWNER :- Reliance Jio Infocomm Ltd.	
PROJECT : UNDER GROUND OPTICAL FIBRE CABLE SYSTEM DIVISION :		LENGTH : 28511 Mtrs. SHEET : 01 of 04 DRAWN BY : Reliance Jio		CHECKED BY : DATE	
APPROVED BY : DATE		APPROVED BY : DATE		APPROVED BY : DATE	
ALL DIMENSIONS ARE IN METERS					

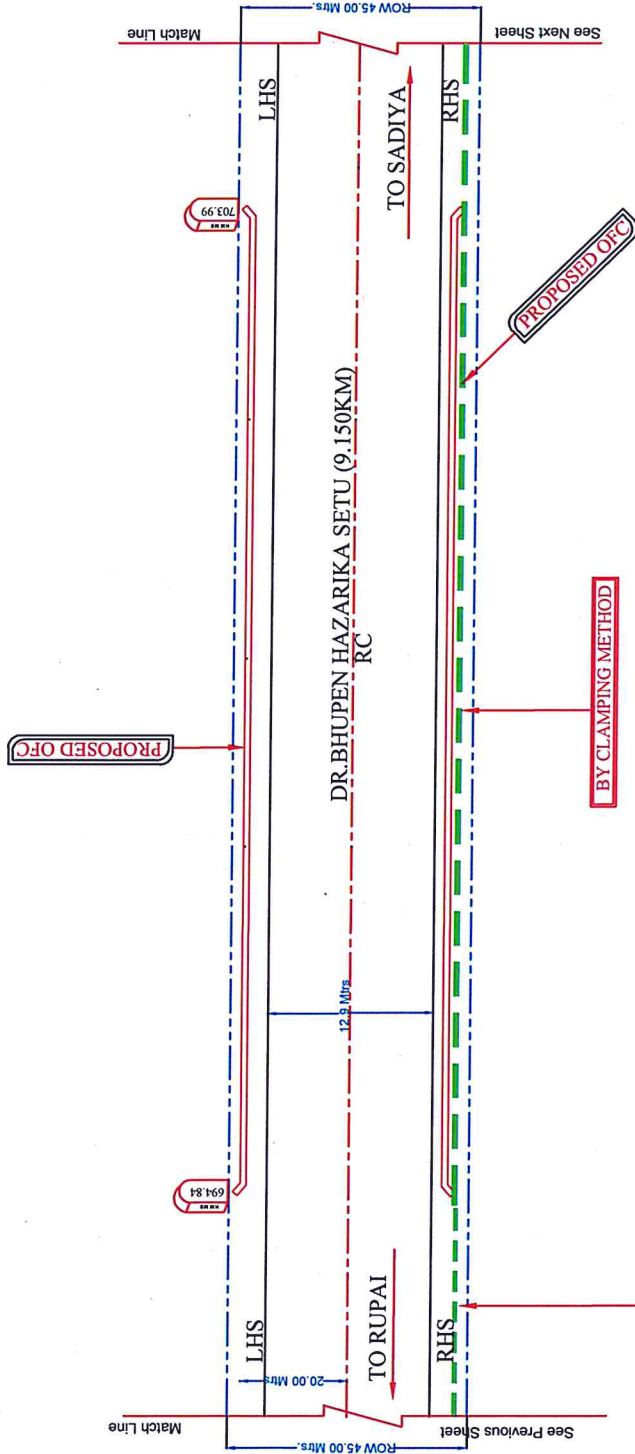
Scale:- Not to Scale

Authorised Signatory



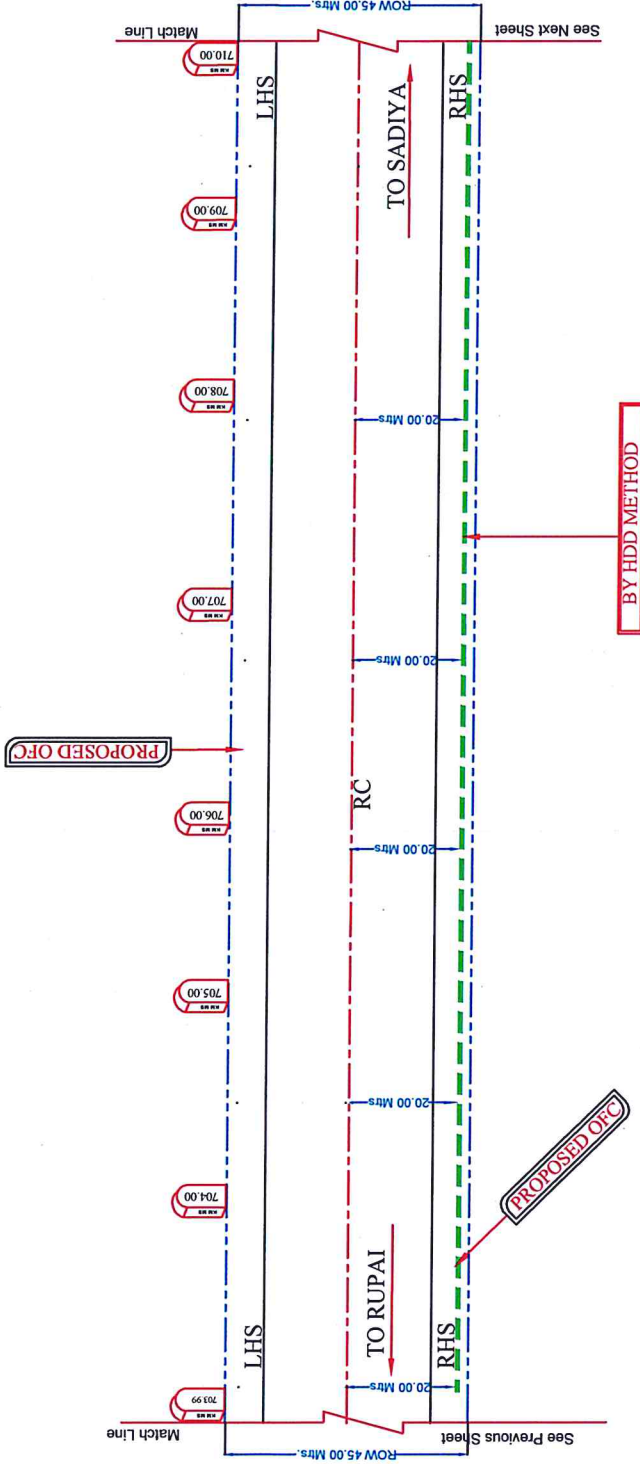
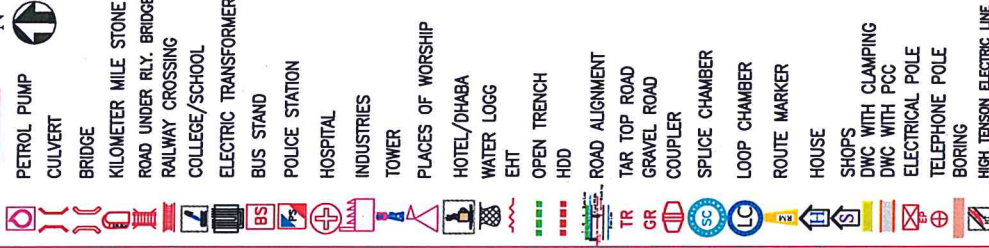
LEGEND:

- PETROL PUMP
- CULVERT
- BRIDGE
- KILOMETER MILE STONE
- ROAD UNDER RLY. BRIDGE
- RAILWAY CROSSING
- COLLEGE/SCHOOL
- ELECTRIC TRANSFORMER
- BUS STAND
- POLICE STATION
- HOSPITAL
- INDUSTRIES
- TOWER
- PLACES OF WORSHIP
- HOTEL/DHABA
- WATER LOGG
- EHT
- OPEN TRENCH
- HDD
- ROAD ALIGNMENT
- TAR TOP ROAD
- GRAVEL ROAD
- COUPLER
- SPLICE CHAMBER
- LOOP CHAMBER
- ROUTE MARKER
- HOUSE
- SHOPS
- DWC WITH CLAMPING
- DWC WITH PCC
- ELECTRICAL POLE
- TELEPHONE POLE
- BORING
- HIGH TENSION ELECTRIC LINE



PROPOSED OFC. By Normal Trenching in Green By HDD in Red Bridge Clamping Total ROW Reliance Jio Infocomm Ltd.	CONTRACTOR : Reliance Jio Infocomm Ltd. ROUTE :- Naptiya Ahom-Chapakhowa Town FROM:- KM-687.54 to KM-716.051 Via Dhola-Sadiya Bridge	PROJECT OWNER :- Reliance Jio Infocomm Ltd. Scale:- Not to Scale Authorised Signatory	PROJECT : UNDER GROUND OPTICAL FIBRE CABLE SYSTEM DIVISION : LENCHT : 28511 Mtrs. SHEET : 02 of 04 DRAWN BY : Reliance Jio CHECKED BY : APPROVED BY : APPROVED BY :	DATE DATE DATE
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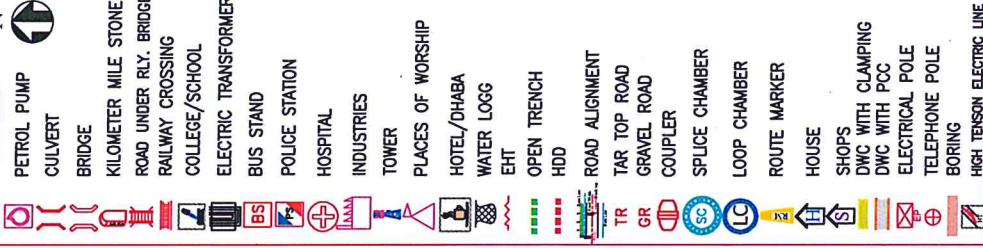
LEGEND:



PROPOSED OFC By Normal Trenching in Green By HDD in Red Bridge Clamping Total ROW Reliance Jio Infocomm Ltd.		CONTRACTOR : Reliance Jio Infocomm Ltd. ROUTE :- Naptiya Ahom-Chapakhowa Town FROM:- KM-687.54 to KM-716.051 Via Dhola-Sadiya Bridge Scale:- Not to Scale		PROJECT OWNER :- Reliance Jio Infocomm Ltd. ALL DIMENSIONS ARE IN METERS	
PROJECT : UNDER GROUND OPTICAL FIBRE CABLE SYSTEM DIVISION :		LENGTH : 28511 Mtrs. SHEET : 03 of 04 DRAWN BY : Reliance Jio CHECKED BY : APPROVED BY : APPROVED BY :		DATE DATE DATE	

Authorised Signatory

LEGEND:



LENGTH : 28511 Mtrs.

SHEET : 04 of 04

DRAWN BY : Reliance Jio

CHECKED BY :

APPROVED BY :

APPROVED BY :

PROJECT : UNDER GROUND OPTICAL FIBRE CABLE SYSTEM

DIVISION :

PROJECT OWNER :-

Reliance Jio
Infocomm Ltd.

ALL DIMENSIONS ARE IN METERS

CONTRACTOR : Reliance Jio Infocomm Ltd.

ROUTE :- Naptiya Ahom-Chapakhowa Town

FROM:-

KM-687.54 to KM-716.051
Via Dhola-Sadiya Bridge

Scale:- Not to Scale

PROPOSED OFC.

By Normal Trenching in Green

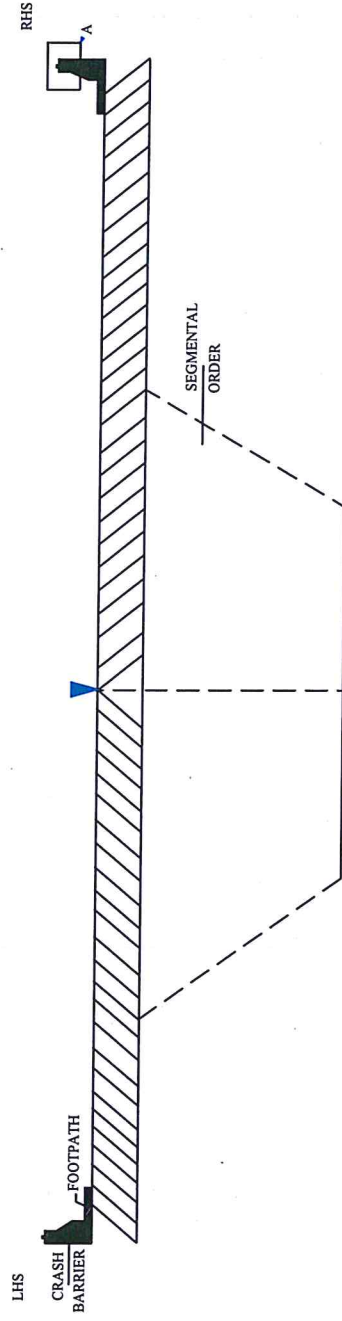
By HDD in Red

Bridge Clamping

Total ROW

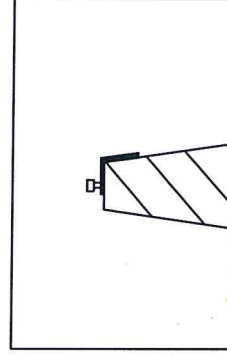
Reliance Jio Infocomm Ltd.

Authorized Signatory



TYPICAL CROSS SECTION FOR OFC LAYING(ROAD PORTION)

CLAMP DETAILS



DETAIL A

Reliance Jio Infocomm Ltd

[Signature]
Authorized Signatory



TPF

ENGINEERING PVT. LTD.



Recd
19/11/18

Ref: TPFEPL-VSPL/TSK/IE-DHOLA/MORTH/2018-2019/0360

Dated: - 06.11.2018

To,

The Regional Officer (Civil),
Ministry of Road Transport and Highways,
Regional Office, Guwahati,
Rajgarh Road, Guwahati-781 003

REC(S16)

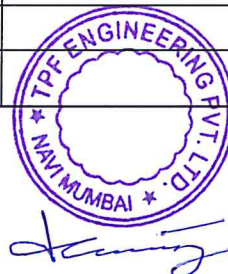
Sub: Construction of 12.90 M width Bridge between Dhola and Sadia Ghats along with 2 lane connecting roads from near about Dhola to Islampur Tinali in Assam (Approximately 25.8 Km) on BOT (Annuity) under Arunachal Pradesh Package of Roads and Highways – **License fee & PBG calculation regarding the proposal for laying OFC by Reliance Jio Infocomm Ltd., Guwahati, Assam.**

Ref: 1. Your office letter no. RW/GENL (171)/2016/OFC/840 dated 29.10.2018

Dear Sir,

This is with reference to the above letter, we are furnishing herewith the statement of calculation of license fee and Performance Bank Guarantee for your ready reference and perusal as per the Ministry's letter No. RW/NH-33044/29/2015/S&R/(R) dated 22.11.2016 :-

Statement of Calculation of License Fees & Performance Bank Guarantee	
Name Project	Dhola - Sadia Bridge Project
Total Length of Route	28,511 mtr.
Width of Land for Cutting trench	0.30 mtr.
Average Prevailing circle rate of Land per unit area*	Rs. 74.75
From the guidelines of Ministry vide letter dated 22.11.2016 calculation of Licensee fees of (Rs./Sq.m/month) on account of utility lines is as stated	(Utilized NH land area x prevailing circle rate of land per unit area)/(10 x 12)
Utilized NH land area	Outer diameter/Width of the concerned utility line X length
Fee Calculation	(0.30 x 28511 x 74.75)/(10 x 12)
Therefore License fee payable per Month (A)	Rs. 5,328.00 per month
License Fee payable for One year =(A)*12	Rs. 63,936.00
License fee for payable for Five Years = (A)*12*5	Rs. 3,19,680.00
PBG amount @ Rs 100.00 per route meter.(Rate for upto 300mm dia/width is Rs. 100.00 as per para 6 of policy)	Rs. 28,51,100.00
* Computation of prevailing circle rate of Land per unit area(Sq. mtr.)	
Particulars	Amount (Rs.)
Land Valuation per Bigha as per The Circle Officer (A), Doom Dooma Revenue Circle, Doom Dooma, Assam	100,000.00
One Bigha = 14400 sq.ft. = 1337.80 sq.mtr.	1337.80 sq.mtr.
Hence unit rate to be considered per sq.mtr.	Rs. 74.75 per Sq.mtr.



Project Office: TPFEPL, House No.-CEN-34, Sector-2, Lane No.-7, Bordoloi Nagar, Tinsukia – 786125, Assam. Ph: 0374 2305531, Email: jedholasadia2013@gmail.com, CIN : U74999MH2015FTC269228 info@tpfepl.com – www.tpfepl.com – www.tpf.eu





TPF

ENGINEERING PVT. LTD.



Kindly let us know in case you need any further inputs from our end.

Yours faithfully,

For **TPF ENGINEERING PVT. LTD.,**

(In association with Voyants Solutions Pvt. Ltd.)



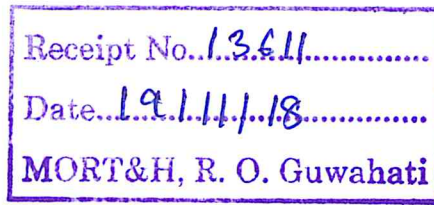
(Amornath Chatterjee)

Authorised Signatory

Independent Engineer

Dhola-Sadia Bridge Project.

- CC: 1) Reliance Jio Infocomm Ltd. 2nd Floor, Bijay Crescent Building, Rukmini Gaon, Guwahati- 781022
2) AGM – Navayuga Dhola Infra Projects Pvt. Ltd. – For Information please.
3) MD-TPFEPL, HO. – For your Information please.



Project Office: TPFEPL, House No.-CEN-34, Sector-2, Lane No.-7,
Bordoloi Nagar, Tinsukia – 786125, Assam. Ph: 0374 2305531,

Email: jedholasadia2013@gmail.com,

CIN : U74999MH2015FTC269228 info@tpfepl.com – www.tpfepl.com – www.tpf.eu

