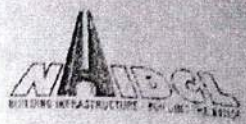


22/11/20

NATIONAL HIGHWAYS & INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.
Ministry of Road Transport & Highways, Government of India
Regional Office: HN 206, 3rd Floor, Professors Colony, Kharialki, Shillong, Meghalaya- 793001
Tel: 0364-2501195, E-mail: nhidcl@nhidcl.com



A GOVERNMENT OF INDIA UNDERTAKING

BO-SHG/P/SB/16/11/c 2.1

Dated Shillong, the 28th November 2018

To,

The Regional Officer (Civil)
Regional Office- Guwahati
MORTH, Rajgarh Road Rajgarh
Chandman, Guwahati-781003

Recd
12/02/19
SS/APK
132 (TM) / a

Sub: Permission for laying of OFC Cables along NH-53 from Km 6.250 to Km 9.430 by Reliance Jio Infocomm Limited-reg

Ref: (i) Reliance Jio Infocomm Ltd letter RJIL/OFC/ROW/PGCIL/LM/SLCR/2018-19/077, Dated 02.08.2018
(ii) Ministry letter No. RW/NH-33044/29/2015/SOR (R), Dated 22.11.2016
(iii) ICICI Performance Bank Guarantee (0541BGR0138619), Dated 10.07.2018.

Sir,

With reference to the subject mentioned above,

2. M/s Reliance Jio Infocomm vide letter (i) referred above submitted a proposal for laying of OFC cables along the subject road.
3. A layout plan has been submitted by the firm (Copy attached) and the proposal has been examined as per Ministry's circular referred at Sr. (ii) above:-
 - (a) The utility Services being laid are located beyond the two line of the embankment and drains.
 - (b) The top of the utility services being laid are 0.6 m below the ground level.
 - (c) No utility services being laid over existing culvert bridges.
 - (d) For laying of utility services across the National Highway, HDD method is being executed.
4. Further, Performance Bank Guarantee amounting to Rs 3,22,500/-, Licence Fees in the form of Demand Draft amounting to Rs 69,600/-, Agreement & necessary undertaking are also submitted by M/s Reliance Jio Infocomm Ltd.

Receipt No. 1578/
Date 12/02/19
MORTH, R.O. Guwahati

Corporate Office: NHIDCL, 3rd Floor, P.T. Building, 4-Parliament Street, New Delhi-110001 Tel:011-2371110, E-mail: nhidcl@nhidcl.com

NATIONAL HIGHWAYS & INFRASTRUCTURE DEVELOPMENT CORPORATION LTD.

Ministry of Road Transport & Highways, Government of India

Office: HN 206, 3rd Floor, Professors Colony, Kharmalki, Shillong, Meghalaya- 793001

Phone: 0364 - 2501195, E-mail: gmshillongnhidcl@yahoo.com

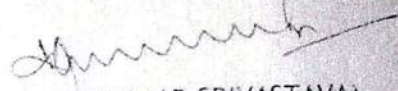


A GOVERNMENT OF INDIA UNDERTAKING

5. In view of the above, it is requested that permission for laying of OFC cables on subject road by M/s Reliance Jio Infocomm may pleased be granted.

Yours Faithfully,

- Encl: i) Layout plan (5 pages)
ii) Agreement copy (7 pages)
iii) Undertaking copy (5 pages)
iv) PBG Copy (1 page)
v) DD Copy (1 page)


(VINOD KUMAR SRIVASTAVA)
General Manager (P)
NHIDCL, BO-Shillong

Copy to:-

1. The Executive Director (P)
RO-NER, Guwahati
2. Sh. K. Satyanarayana
Deputy General Manager (P)
NHIDCL, Site Office-Silchar

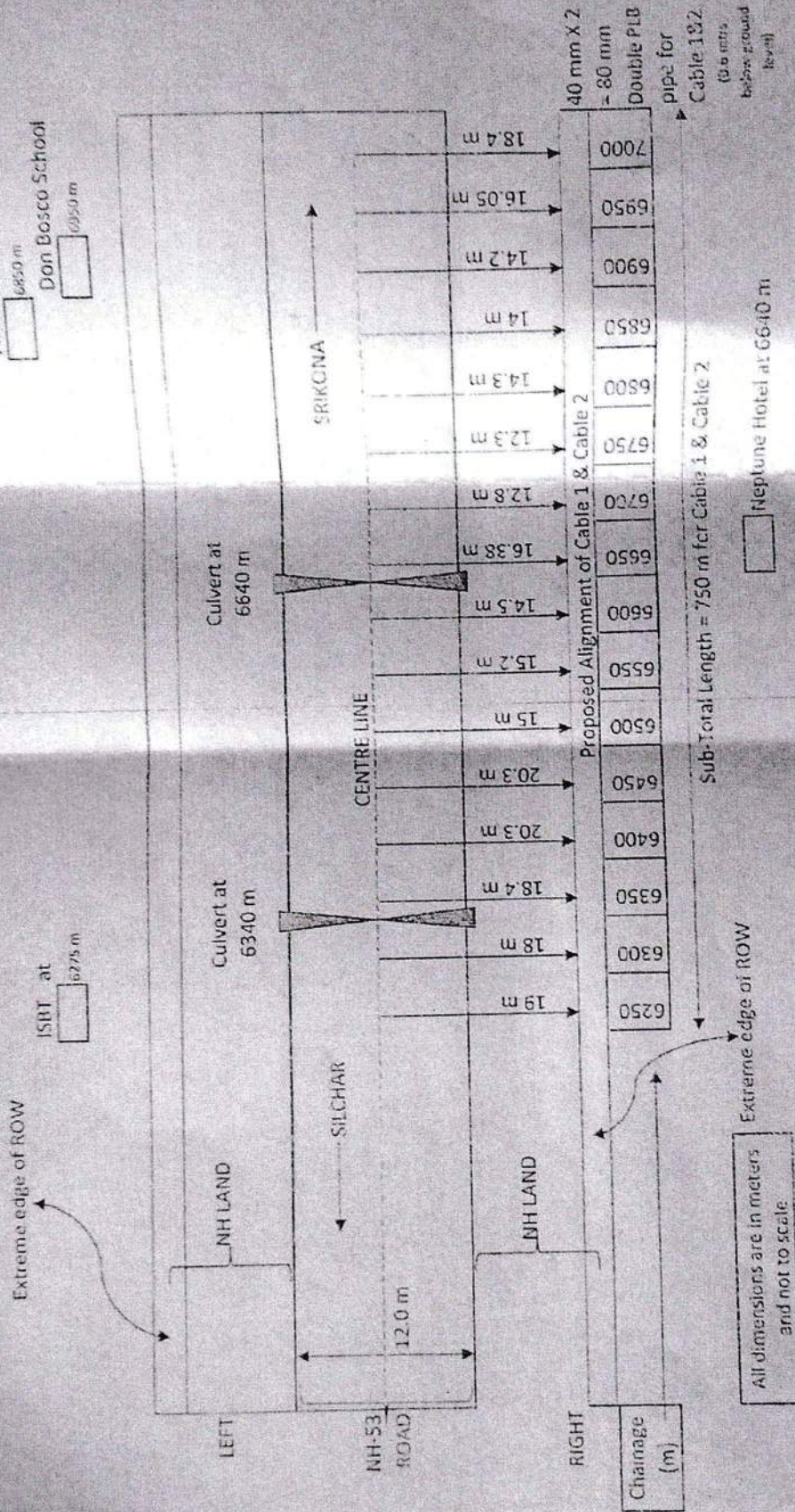
For kind information w.r.t above please.



PH 1541 FOR LAYING OF C BY RELIANCE JIO INFOCOMM 2.
FROM ISBT, RAMNAGAR, SILCHAR - TV TOWER ROAD POINT, SRIKONA (BY HDD METHOD)
(DOUBLE DUCT FROM ISBT - TV TOWER ROAD POINT AT 9375 m)
IN SILCHAR - PANCHIGRAM SECTION (LENGTH = 3160 MTRS.)

ANNEXURE-I

Page 1
Flour Mill 6450 m
Don Bosco School 6550 m



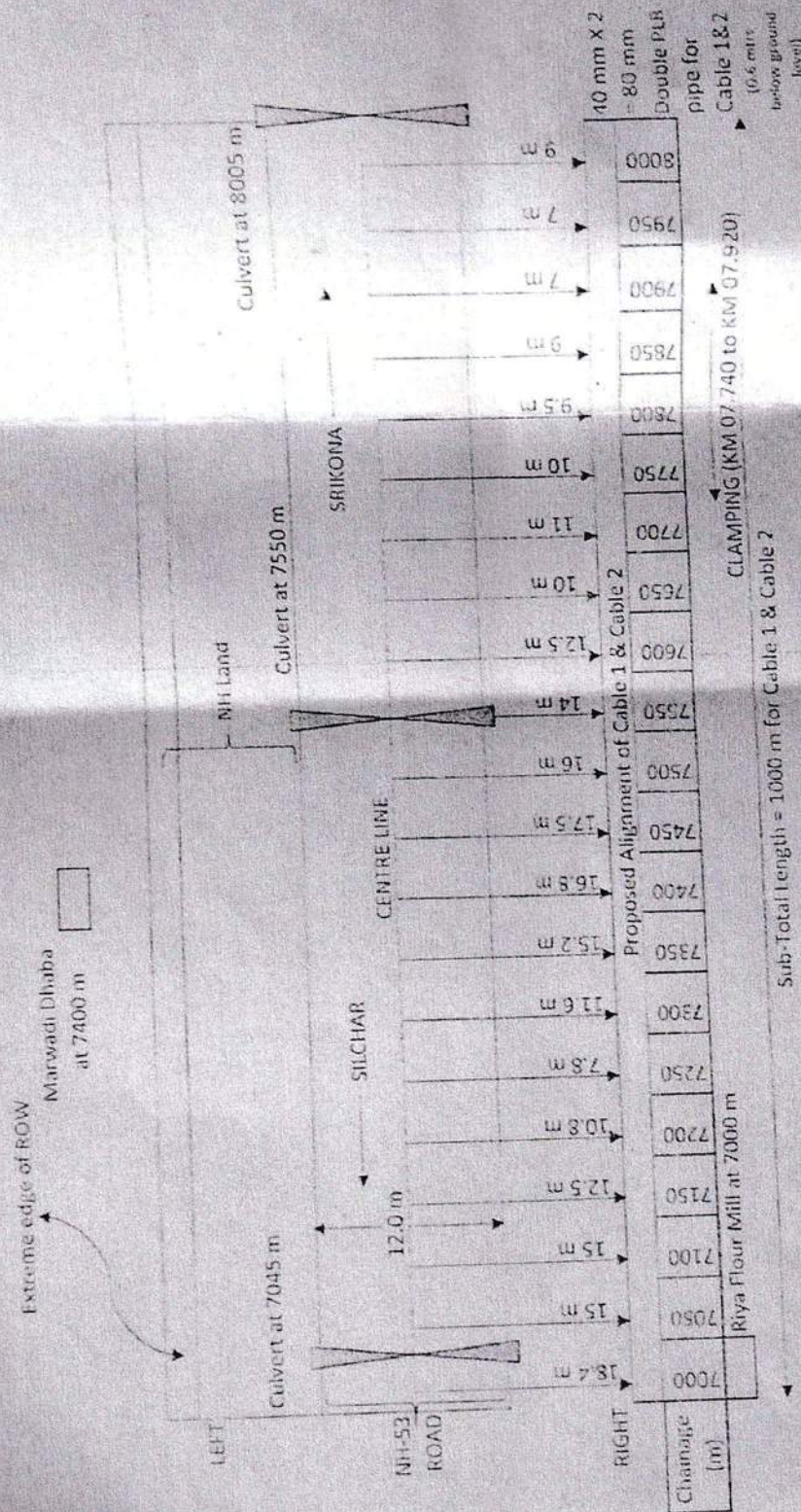
All dimensions are in meters and not to scale

Deputy General Manager (Projects)
National Highways & Infrastructure
Development Corporation Limited
Site Office, Silchar - 788006

Reliance Jio Infocomm Ltd.
Authorized Signatory

PROPOSAL FOR LAYING OF CABLE BY RELIANCE JIO INFOCOMM LTD.
 FROM ISBT, RAMNAGAR, SILCHAR - TV TOWER ROAD POINT, SRIKONA (BY HDD METHOD)
 (DOUBLE DUCT FROM ISBT - TV TOWER ROAD POINT AT 9375 m)
 IN SILCHAR - PANCHIGRAM SECTION (LENGTH = 3160 METERS)

Page 2



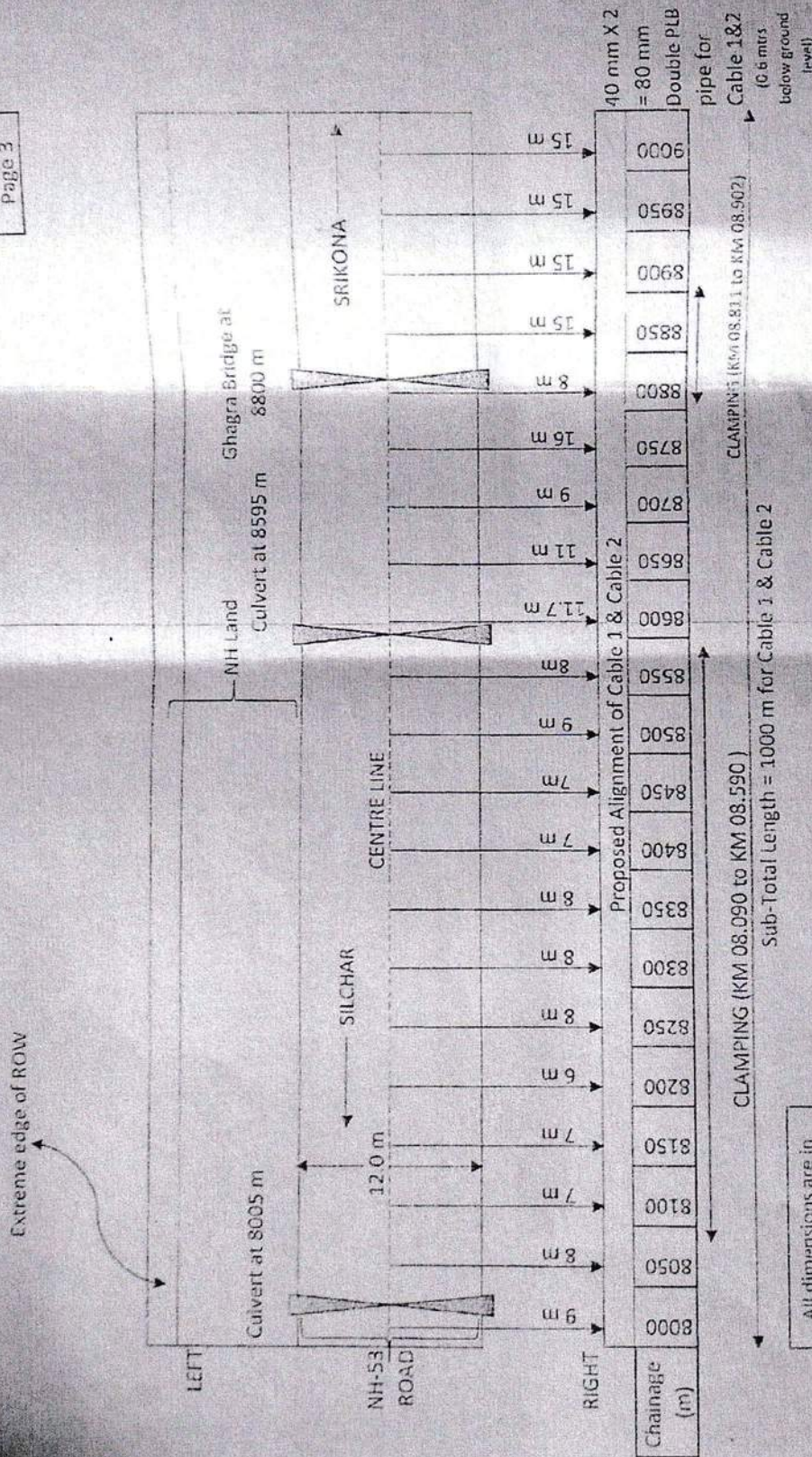
All dimensions are in meters and not to scale

Deputy General Manager (Projects)
 National Highways & Infrastructure
 Development Corporation Limited
 Site Office, Silchar - 788006

Reliance Jio Infocomm Ltd.
 Authorized Signatory

PROPOSAL FOR LAYING OF CABLE BY RELIANCE JIO INFOCOMM LTD.
 FROM ISBT, RAMNAGAR, SILCHAR TO TV TOWER ROAD POINT, SRIKONA (BY HDD METHOD)
 (DOUBLE DUCT FROM ISBT - TV TOWER ROAD POINT AT 9375 m)
 IN SILCHAR - PANCHGRAM SECTION (LENGTH = 3160 METERS)

Page 3



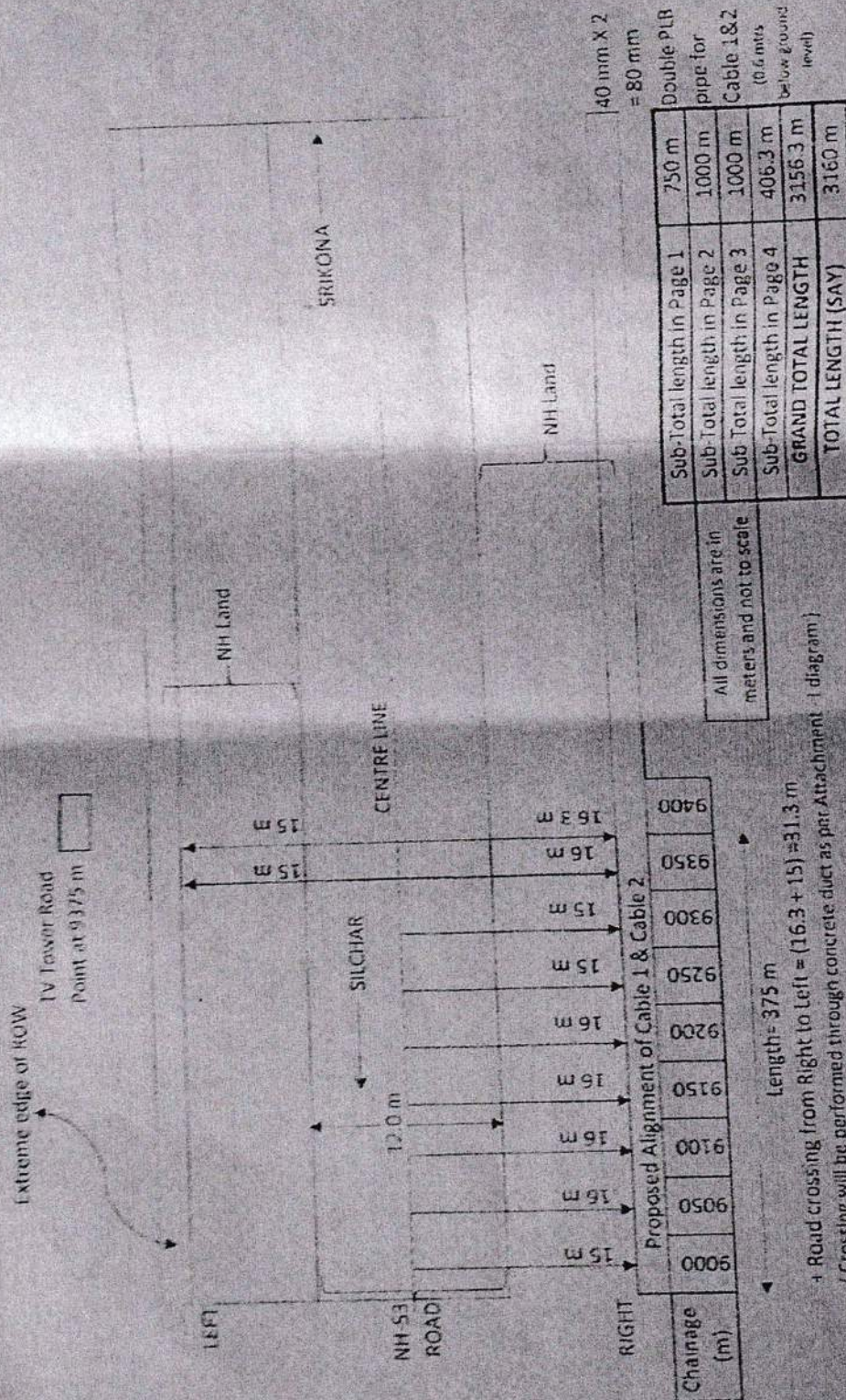
All dimensions are in meters and not to scale

Deputy General Manager (Projects)
 National Highways & Infrastructure
 Development Corporation Limited
 Site Office, Silchar - 788006

Reliance Jio Infocomm Ltd.
 Authorized Signatory

PROPOSAL FOR LAYING OF C BY RELIANCE JIO INFOCOMM LTD.
 FROM ISBT, RAMNAGAR, SILCHAR - TV TOWER ROAD POINT, SRIKONA (BY HDD METHOD)
 (DOUBLE DUCT FROM ISBT - TV TOWER ROAD POINT AT 9375 m)
 IN SILCHAR - PANCHGRAM SECTION (LENGTH = 3160 MTRS.)

Page 4



Deputy General Manager (Projects)
 National Highways & Infrastructure
 Development Corporation Limited
 Site Office, Silchar - 788066

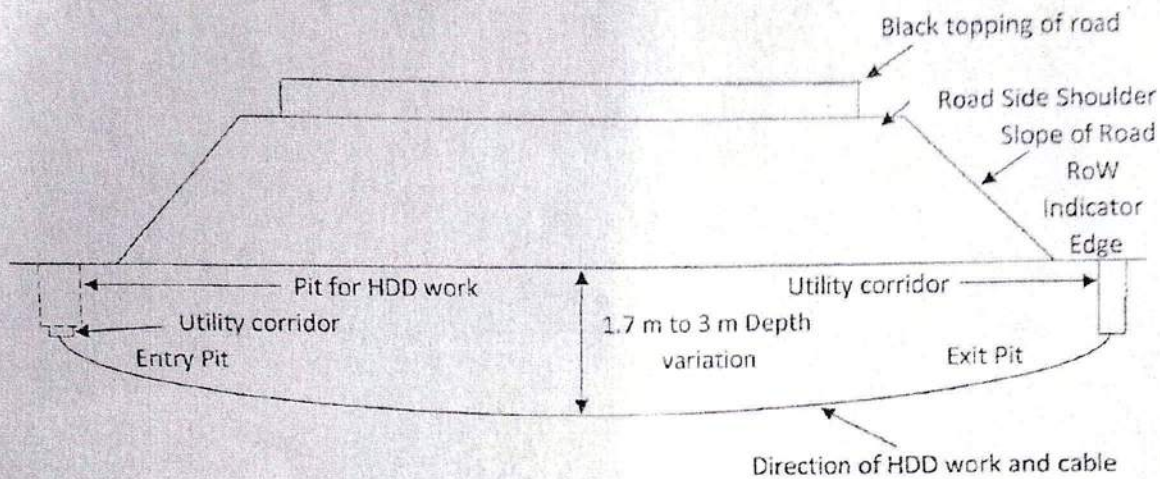
Reliance Jio Infocomm Ltd.

Signature

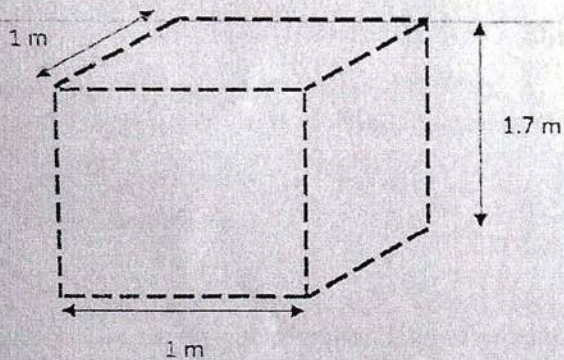
Signature

METHOD OF CROSSING NATIONAL HIGHWAY BY METHOD OF HDD (BY BORING)

Cross-sectional View of NH- Road



Dimension of Pit for HDD work



The apparatus and machineries for HDD boring work will be placed at in a pit as mentioned above and crossing by trenchless technology will be performed for laying OF Cable across National Highway. The depth while horizontal drilling will be maintained from 1.7 m to 3 m depending upon the soil strata. The drilling work will meet the utility corridor on other side of road finally. Cable pulling will be performed in the HDD tunnel thereafter.

Reliance Jio Infocomm Ltd.

Authorized Signatory

Reliance Jio Infocomm Ltd.

Authorized Signatory