

भारत सरकार सड़क परिवहन एवं राजमार्ग मन्त्रालय		Telephone: 0771 - 2436637, Telefax: 0771- 2436637
क्षेत्रीय कार्यालय एन.एच. कैम्पस, पेंशन बाड़ा रायपुर, छत्तीसगढ़ - 492 001		Government of India Ministry of Road Transport & Highways
RO/CG/OFC/BharatNet/NH-45Ext./20-21/63/ 910		Office of the Regional Officer, NH Campus, Pension Bada, Raipur, Chhattisgarh - 492 001 Dated 19.01.2021

Invitation of public comments

Sub: Permission for laying underground Optical Fiber Cable from Km.60.778 to Km.97.600 (From Village Kenda to Ratanpur at Mahamaya Mandir Turning) section of NH-45 Ext., in Block- Kota, District-Bilaspur, State- Chhattisgarh - Reg.

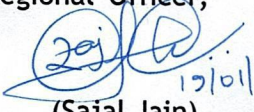
The Executive Engineer (NH), PWD, NH Division, Bilaspur vide letter No. 3312/तक/20-21 बिलासपुर, दिनांक 02.12.2020 has forwarded therewith a proposal in this office for permission to lay Optical Fiber Cable at the locations as mentioned in the above subject.

2. As per Ministry's Circular No. RW/NH-33044/29/2015/S&R(R) dated 22.11.2016, the Highway Administration will make available the proposal seeking permission for laying of OFC cable for public comments for 30 days on ground of public interest.

3. In view of the above, the comments of public are invited on captioned proposal and the same should reach to below mentioned address/Email ID till 30 days from the date of publication on website beyond which no comments will be considered.

The Regional Officer,
Regional Office, M/oRT&H
NH Campus, Pension Bada,
Raipur, Chhattisgarh - 492 001
Email Id: romorthraipur@gmail.com

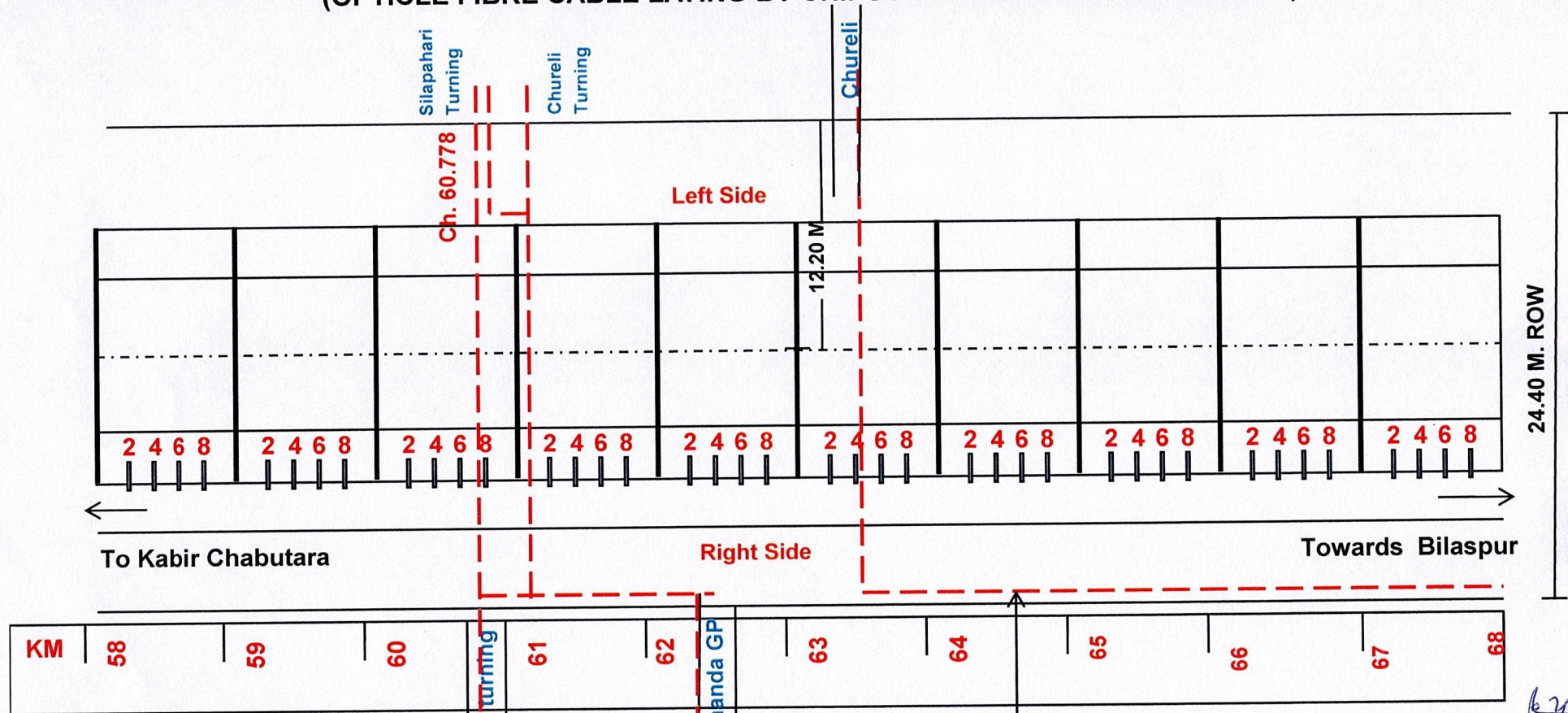
4. This is issued with the approval of Highway Administration-cum-Regional Officer, MoRT&H, Raipur.


(Sajal Jain),
Asstt. Executive Engineer
For Regional Officer

Copy to:-

- Senior Technical Director, NIC, Transport Bhawan, New Delhi - 110001 for uploading on Ministry's website.
- The Chief Engineer (NH), PWD, Pension Bada, Raipur.
- The Executive Engineer (NH), NH Division, PWD, Bilaspur.
- The CEO (CHiPS), O/o CHiPS SDC Building, Civil Lines, Raipur Chhattisgarh

LINE DIAGRAM FROM CH- 60.778 to CH- 97.600, section road on NH-45 Ext.
Block –Kota, Total Applied Length= 34,928.40 Mtrs
(OPTICLE FIBRE CABLE LAYING BY CHIPS FOR BHARAT NET PROJECT II)



DETAILS OF CROSS DRAINAGE
HP CULVERT

SLAB CULVERT

MINOR BRIDGE

MAJOR BRIDGE

ROB

Railway Crossing

Length = 1562 M + 285 M+ 73.2 (3 Nos crossings)
+ 4545 M= 6465.2 Mtrs

OFC laying method- HDD

PIT Size - 2.00m x 1.50m x 1.80m = 5.40 S.M.

PIT Distance = 200 Mtr. (each)

Sub Divisional Officer

N.H.D.P. Cell

P.W.D. NH, Bilaspur (C.G.)

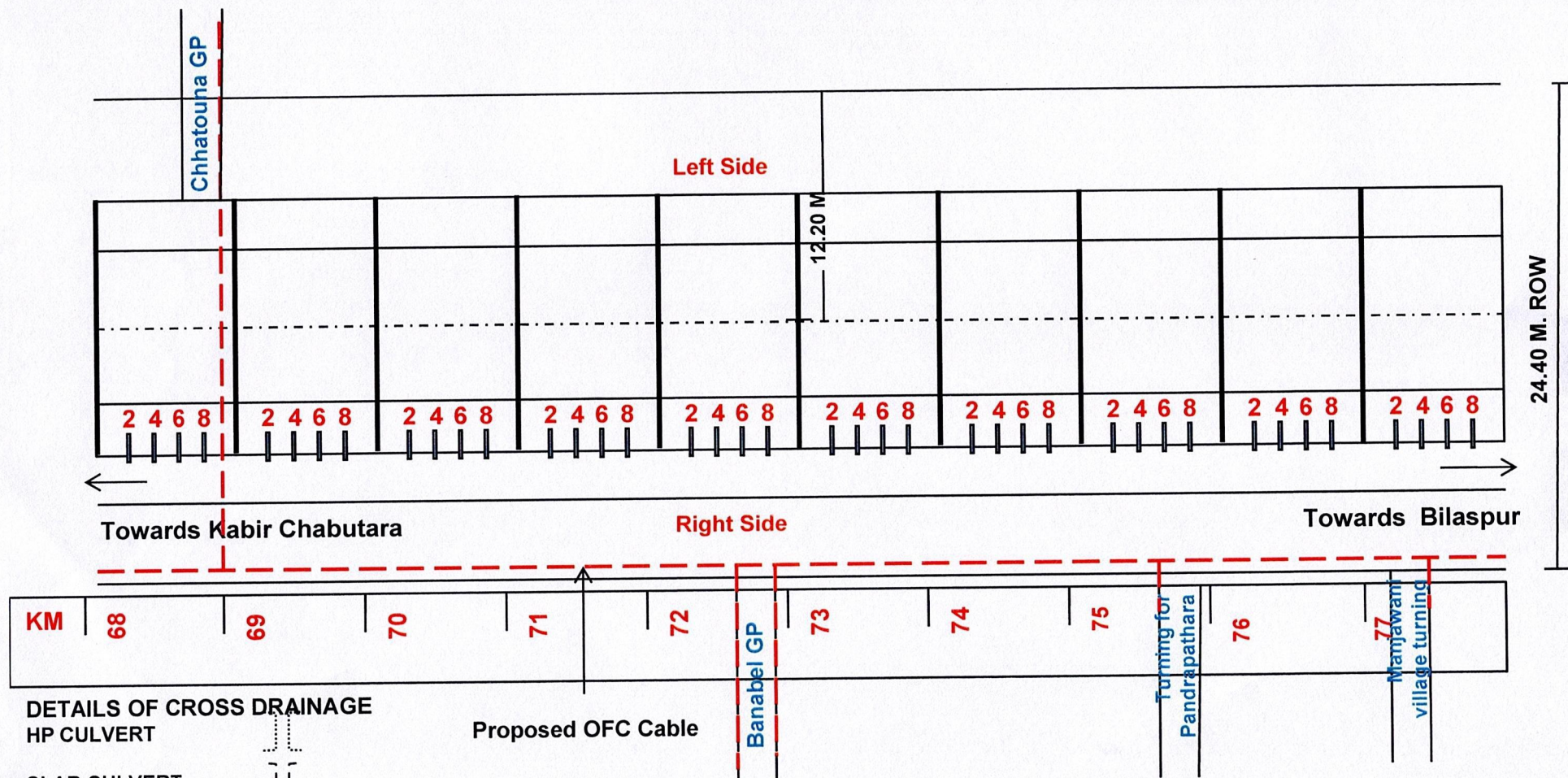
Proposed OFC Cable

NOTE ALL DIMENSION IN M.NOT TO SCALE
For, Chhattisgarh Infotech Promotion Society

Executive Engineer
P.W.D. N.H. Division
Bilaspur (C.G.)

Authorized Signatory

LINE DIAGRAM FROM CH- 60.778 to CH- 97.600, section road on NH-45 Ext.
Block –Kota, Total Applied Length= 34,928.40 Mtrs
(OPTICLE FIBRE CABLE LAYING BY CHiPS FOR BHARAT NET PROJECT II)



DETAILS OF CROSS DRAINAGE
HP CULVERT

SLAB CULVERT

MINOR BRIDGE

MAJOR BRIDGE

ROB

Railway Crossing

Proposed OFC Cable

Length= 10,000 M + 24.40 M (1 crossing) = 10024.40 Mtrs

OFC laying method- HDD

PIT Size - 2.00m x 1.50m x 1.80m = 5.40 S.M.

PIT Distance = 200 Mtr. (each)

Sub-Divisional Officer
N.H.D.P. Cell

NOTE ALL DIMENSION IN M.NOT TO SCALE
For, Chhattisgarh Infotech Promotion Society



Authorized Signatory

Executive Engineer
P.W.D. N.H. Division
Bilaspur (C.G.)

(OPTICLE FIBRE CABLE LAYING BY CHiPS FOR BHARAT NET PROJECT II)

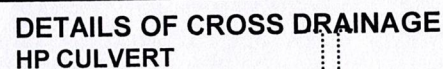


PIT Distance = 200 Mtr. (each)

N.H.D.P. Cell

Executive Engineer
P.W.D. N.H. Division
Bilaspur (C.G.)

Block –Kota, Total Applied Length= 34,928.40 Mtrs
(OPTICLE FIBRE CABLE LAYING BY CHiPS FOR BHARAT NET PROJECT II)



Railway Crossing

PIT Distance = 200 Mtr. (each)

PWD NH Bileaspur (C.C.)

Authorized Signatory

Executive Engineer
P.W.D. N.H. Division
Bilaspur (C.G.)