

Electricity Transmission Division
U.P. Power Transmission Corp Ltd.
220 KV S/S Ashafabad
FIROZABAD
Mobile No. 8874204422



विद्युत पारेक्षण खण्ड
उ०प्र० पावर ट्रांसमिशन कारपोरेशन लि०
220 के०वी० उपकेन्द्र, आसफाबाद
फिरोजाबाद

उ०प्र० सरकार का उपक्रम

NO. ११७ /ETD(F)/

Date: 18/12/2013

Subject – NOC for overhead crossing go existing 132 KV Mainpuri-Shikohabad line of UPPTCL by 765 KV SC Mainpuri-Unnao Line.

General Manager

M/S South East U.P. Power Transmission Company Ltd.,
Shalimar Titanium, 601,602, 6th Floor, Plot No.- TC/G-1/1,
Vibhuti Khand, Gomti Nagar,
Lucknow-226010

Kindly refer to your Letter No. SEUPPTCL/PLC/PGCIL/2012-13 Dt. 23-01-2013, received on dt. 23-10-2013 vide which NOC for crossing existing 132 KV Mainpuri-Shikohabad line between Tower No. 28 & 29 by 765 KV S/C Mainpuri –Unnao Line was requested as per enclosed profile drawing.

In above referred case it is to inform you that UPPTCL has no objection for overhead crossing of existing UPPTCL 132 KV Mainpuri- Shikohabad line between Tower No. 28 & 29 by 765 KV SC Mainpuri-Unnao Line subjected to clearance between lowest conductor of 765 KV lines of SEUPPTCL & earth wire of 132 KV UPPTCL existing line be maintained as per drawing and completing all formalities as per UPPTCL norms.

(Deshraj)

Executive Engineer

NO. /ETD(F)/

Date:

Copy to the following for information and necessary action:

- 1- S.E. E.T.C. Agra.
- 2- S.D.O., ETSD-I, Firozabad.

Mr. Manoj Tiwari
Pl. circulate
to the concerned
26/12/13

(Deshraj)
Executive Engineer

पावर ग्रिड कारपोरेशन ऑफ इण्डिया लिमिटेड
(भारत सरकार का उद्यम)
POWER GRID CORPORATION OF INDIA LIMITED
(A Government of India Enterprise)



उत्तरी क्षेत्र - 1 पारेशन प्रणाली
400/220 केवी सब-स्टेशन, 12 किमी माइल स्टोन, मैनपुरी - भोगाँव रोड, पोस्ट - भोगाँव, जिला- मैनपुरी (उ.प्र.) पिन - 205 001
फोन- 05673-263277 , 921902208

Northern Region - I Transmission System
400/220 KV SUB-STATION, 12 KM MILE STONE, MAINPURI - BHOGAON ROAD, P.O. BHOGAON , DIST. MAINPURI (U.P.)
PIN- 200501 PHONE (05672) 290022 , 290043

संदर्भ सं.:NR-I./MNP./power line crossing/ overhead / 234

दिनांक 26/03/15

To,
The General Manager
South East UP Power Transmission Company Ltd
Shalimar Titanium , 601,602,6th Floor ,Plot No- TC/ G -1/ 1
Vibhuti Khand , Gomti Nagar , Lucknow-226010

Sub: - NOC for overhead crossing of existing $\pm$ 500 KV HVDC Rihand – Dadri and 400 KV D/c Fatehpur – Mainpuri line of POWERGRID by SEUPP 765 KV S/C Unnao – Mainpuri line.

Sir,

This has reference to your letter no SEUPPTCL/ PLC/OGCIL/ 2012-13 dated 23.01.2013 vide which NOC for crossing of our $\pm$ 500 KV HVDC Rihand – Dadri and 400 KV D/c Fatehpur – Mainpuri line was requested as per enclosed profile drawing and supporting documents..

It is to inform you that **POWERGRID** has no objection for overhead crossing of these lines by 765 KV S/C Unnao – Mainpuri line subject to maintainance of clearance between lowest conductor of 765 KV S/C Unnao – Mainpuri line and earthwire of $\pm$ 500 KV HVDC Rihand – Dadri and 400 KV D/c Fatehpur – Mainpuri line as per drawing submitted by you and completing all formalities as per **POWERGRID** norms. This NOC is issued with the approval of the competent authority.


(C.L.PAL) 26/03/15

Manager (I/C) ,Mainpuri

U.P. POWER TRANSMISSION CORPORATION LIMITED

उ० प्र० पावर ट्रान्समिशन कारपोरेशन लिमिटेड

OFFICE OF THE SUPERINTENDING ENGINEER
ELECTRICITY TRANSMISSION CIRCLE
U.P. POWER TRANSMISSION CORP. LTD.
PANKI, KANPUR - 208020
Ph: (O) 2261069 (R) 2260648, (F):2261069



कार्यालय अधीक्षण अभियन्ता
विद्युत पारेषण मण्डल
पनकी, कानपुर-208020
फो(का):2261069,(नि):2260648,(फै):2261069

E-mail: setknp@upptcl.org

No. 2222 / ETCP(K)

Dated: 15/11/2014

Subject: Approval for crossing of 765 KV SC Mainpuri -Unnao- Trans. Line.

General Manager
South East UP Power Trans. Company Ltd.
Shalimar Titanium 601-602, 6th Floor
Plot No. TC/G-1/2 Vibhuti Khand, Gomti Nagar
Lucknow-226010

Dear Sir,

Kindly refer to your letter no. SEUPPTCL/PLC/UPPTCL/2012-13/269 dated 18.01.2013 received in this office through Executive Engineer, ETD-Fatehgarh alongwith his recommendation vide which proposal for crossing of 220 KV D/C Mainpuri-Panki line UPPTCL Trans. line by 765 KV S/C Mainpuri- Unnao Trans. line has been submitted for according to permission of above crossing.

In this connection permission of UPPTCL Transmission 220 KV D/C Mainpuri- Panki line by of 765 KV S/C Mainpuri- Unnao of SEUPPTCL is hereby accorded subject to condition that all statutory conditions shall be complied by the firm as per UPPTCL norms.

S.No.	Name of SEUPPTCL line		Name of UPPTCL lines	
	Name of proposed 765 KV S/C line of SEUPPTCL	Crossing of between location no.	Name of proposed UPPTCL lines	Crossing of between location no.
1	765 KV S/C Mainpuri-Unnao	AP50-AP51	220 KV D/C Mainpuri-Panki line	111/0-112/0

(SHEKHAR AGRAWAL)
Superintending Engineer

No. / ETCP(K)

Dated: 15 /11/2014

Copy forwarded to the following for information and necessary action.

1. Chief Engineer(TS), UPPTCL, Agra.
2. Superintending Engineer , 765/400 KV Trans. Design Circle, Lucknow.
3. Executive Engineer, ETD-Fatehgarh.

(SHEKHAR AGRAWAL)
Superintending Engineer

Office Of The Superintending Engineer
Electricity Transmission Circle
Laldiggi, Aligarh-202001
Phone no. 0571-2702130(O), 2704975(R)
Mob-8874204433
Fax No. 0571-2702130
setaligr@upptcl.org



कार्यालय अधीक्षण अभियन्ता
विद्युत पारेषण मण्डल
लाल डिग्गी, अलीगढ़-202001
फोन नं. 0571-2702130(का०), 2704975(नि०)
मोबाइल-8874204433
setaligr@upptcl.org

पत्रांक No. 5765 /वि०पा०मं०(अ)ETC(A)/765KV

दिनांक Date: 04/12/2013

Subject:- Approval for crossing of

General Manager

South East U.P.Power Transmission Company Limited

Shalimar Titanium, 601-602, 6th Floor,

Plot No. TC/G-1/1, Vibhuti Khand, Gomti Nagar

Lucknow-226010

Dear Sir,

Kindly refer your letter No. SEUPPTCL/PLC/UPPTCL/2012-13/288 dated 23.01.2013, received in this office on 04.12.2013 through Executive Engineer, Electricity Transmission Division, Mainpuri vide which proposal for crossing of 132KV SC Mainpuri-Dannahar and 132KV SC Mainpuri-Safai transmission lines by 765KV SC Mainpuri-Unnao transmission line have been submitted for according permission of above crossing.

In this connection permission of following crossing of UPPTCL's transmission lines by 765KV SC Mainpuri-Unnao line of SEUPPTCL is hereby accorded subject to condition that all formalities shall be completed by the firm as per UPPTCL norms:-

Sl. No.	Name of SEUPPTCL line		Name of UPPTCL line	
	Name of proposed 765KV line of SEUPPTCL	Crossing between Location No.	Name of UPPTCL Transmission line	Crossing between Location No.
01	765KV SC Mainpuri-Unnao line	AP 12-AP13	132KV SC Mainpuri-Dannahar line	8/0-9/0
		AP12B-AP13	132KV SC Mainpuri-Safai line	11/0-12/0

Encl. As above.

(Surendra Singh)
Superintending Engineer

No. /ETC(A)/ of date.

Copy forwarded to the following for information and necessary action:-

1. Chief Engineer(TS), U.P.Power Transmission Corporation Limited, Agra
2. Superintending Engineer, Electricity 765KV and 400KV Transmission Design Circle, Lucknow.
3. Superintending Engineer, Electricity Transmission Design Circle, Lucknow
4. Executive Engineer, Electricity Transmission Division, Mainpuri.

(Surendra Singh)
Superintending Engineer

U.P. POWER TRANSMISSION CORPORATION LIMITED

उ० प्र० पावर ट्रान्समिशन कारपोरेशन लिमिटेड

OFFICE OF THE SUPERINTENDING ENGINEER

ELECTRICITY TRANSMISSION CIRCLE

U.P. POWER TRANSMISSION CORP. LTD.

PANKI, KANPUR - 208020

Ph: (O) 2261069 (R) 2260648, (F) 2261069

E-mail: setknp@upptcl.org



कार्यालय अधीक्षण अभियन्ता

विद्युत पारिषण मण्डल

पनकी, कानपुर-208020

फो०(का०):2261069, (नि०):2260648, (फै०):2261069

No. / ETCP(K)/

Dated: /03/2015

Subject: Approval for crossing of 765 KV SC Mainpuri-Unnao & Mainpuri-Bara Trans. Line.

General Manager

South East UP Power Trans. Company Ltd.

Shalimar Titanium 601-602, 6th Floor

Plot No. TC/G-1/2 Vibhuti Khand, Gomti Nagar

Lucknow-226010

Dear Sir,

Kindly refer to your letter no. SEUPPTCL/PLC/UPPTCL/2012-13/285, dated 23.01.2013 & letter no. SEUPPTCL/PLC/UPPTCL/2013-14/682, dated 06.01.2014 received in this office through Executive Engineer, Electy. Trans. Division, Etawah alongwith his recommendation vide which proposal for crossing of 220 KV D/C Mainpuri-Parichha line & 400 KV D/C Mainpuri-Orai UPPTCL Trans. line by 765 KV S/C Mainpuri- Unnao & Mainpuri Bara Trans. line has been submitted for according to permission of above crossing.

In this connection permission of UPPTCL Transmission 220 KV D/C Mainpuri- Parichha & 400 KV Mainpuri-Orai line by of 765 KV S/C Mainpuri-Unnao & Mainpuri-Bara of SEUPPTCL is hereby accorded subject to condition that all statutory conditions shall be complied by the firm as per UPPTCL norms.

S.No.	Name of SEUPPTCL line		Name of UPPTCL lines	
	Name of proposed 765 KV S/C line of SEUPPTCL	Crossing of between location no.	Name of proposed UPPTCL lines	Crossing of between location no.
1	765 KV S/C Mainpuri-Unnao	AP14-AP15	220 KV D/C Mainpuri- Parichha line	600-601
2	765 KV S/C Mainpuri-Unnao	AP18-AP19	400 KV D/C Mainpuri- Orai	357-358
3	765 KV S/C Mainpuri-Bara Ckt.I	AP16-AP17	220 KV D/C Mainpuri- Parichha line	568-569
4	765 KV S/C Mainpuri-Bara Ckt.1	AP20B-AP20C	400 KV D/C Mainpuri-Orai	326-327
5	765 KV S/C Mainpuri-Bara Ckt.II	AP17-AP18	220 KV D/C Mainpuri- Parichha line	571-572
6	765 KV S/C Mainpuri-Bara Ckt.II	AP20D-AP20E	400 KV D/C Mainpuri- Orai	327-328

(SHEKHAR AGRAWAL)
Superintending Engineer

No. 560 / ETCP(K)/ UPPTCL

Dated: 17 /03/2015

Copy forwarded to the following for information and necessary action.

1. Chief Engineer(TS), UPPTCL, Agra.
2. Superintending Engineer , 765/400 KV Trans. Design Circle, Lucknow.
- ✓ 3. Executive Engineer, Electricity Transmission Division, Etawah as per his recommendation.

(SHEKHAR AGRAWAL)
Superintending Engineer

पावर ग्रिड कारपोरेशन आफ इंडिया लिमिटेड

(भारत सरकार का उपक्रम)

POWER GRID CORPORATION OF INDIA LIMITED

(A Government of India Enterprise)



पावरग्रिड

400 के.वी. सबस्टेशन, भौती, पो-चकरपुर, कानपुर 209305

400kV Substation, Bhauti, P.O.-Chakarpur, Kanpur-209305.

☎: 0512-2696722, 0512-2696721, 0512 - 2696725, Fax : 0512-2696713, 2696094, E-mail: powergridknp@rediffmail.com

Ref.: N1KP/MSH(TL)/

Date : 28.02.2015

To,
The GM -SEUPPTCL
Shalimar Titanium, 601602
6th Floor, Vibhuti Khand, Gomati Nagar
Lucknow – 226010

Sub: **“NOC” for power line crossing of Power Grid lines by new proposed of 765 KVS/C Mainpuri –Bara : (Pkg –1A) & (Pkg -2A) lines of SEUPPTCL.**

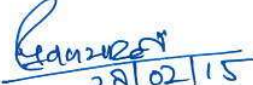
With reference to the subject matter, you had submitted proposal for crossing of Power Grid lines vide your letter ref. SEUPPTCL/PLC/UPPTCL/2013-2014/683 dtd.06.01.2014.

The submitted proposals (Line Schedule, Profile & Crossing proposal) have been checked and generally found in order .

On construction of your lines and before charging of your lines ,jointly inspection with Power Grid & SEUPPTCL representatives shall be carried out and physical clearance to be measured .

Thanking You,

Yours Faithfully


28/02/15

(Shraavan Yadav)

Manager –MSH(TL), Kanpur

श्रवण यादव
प्रबन्धक



Shraavan Yadav
Manager

पावरग्रिड

400/220 के.वी. उपकेन्द्र, कानपुर
400/220 K.V. Substation, Kanpur

पंजीकृत कार्यालय: बी-9, कुतुब इंस्टीट्यूशनल एरिया, कटवारिया सराय, नई दिल्ली 110016

Registered Office: B-9, Qutab, Institutional Area, Katwaria Sarai, New Delhi 110016

दूरभाष: 011-26560112, 26560115, 26560121, 26564812, 26564892; फैक्स: 011-26560039

EPABX: 011-26560112, 26560115, 26560121, 26564812, 26564892; FAX: 011-26560039

SOUTH EAST UP POWER
TRANSMISSION CO. LTD.



SOUTH EAST U.P. POWER TRANSMISSION COMPANY LIMITED

Levana Cyber Heights, 1 st Floor, Office No. 117-B,
Vibhuti Khand, Gomati Nagar, Lucknow-226010, Uttar Pradesh
CIN No. U40105UP2009PLC038216
e-mail- info@seupptcl.com; website-www.seupptcl.com

परियोजना का नाम: 765 kV एकल पथ भूनापुरी - उन्नाव विद्युत परेषण लाइन जो कि उ० प्र० राज्य के जनपद - भूनापुरी, कन्नौज, कानपुर एवं उन्नाव से होकर गुजरेगी।
(Forest Proposal No.: FP/U.P./TRANS/21539/2016)

परेषण लाइन के निर्माण कार्य प्रारम्भ करने का प्रस्ताव पत्र

प्रस्तावित किया जाता है कि वन सीमा के अन्तर्गत 765 के० वी० एकल पथ भूनापुरी - उन्नाव ट्रांसमिशन लाइन का निर्माण कार्य प्रारम्भ नहीं किया गया है।



(संलग्न की मार सिरे)

महोदय महोदय - परेषण लाइन

साउथ ईस्ट उ० प्र० पावर ट्रांसमिशन कम्पनी लिमिटेड

प्रतिवर्तमान
प्रतिवर्तमान
(प्र० प्र० प्र०)
प्रक्षेत्र निदेशक
सामाजिक वित्तिय प्रभाग
भूनापुरी

क्षेत्रीय वन अधिकारी
रेल भूनापुरी

FORM - A

Form for seeking prior approval of Central Government under section 2 of the Forest(Conservation) Act,1980 for Diversior of fresh forest area

PART - I

(To be filled up by User Agency)

A. General Details**A-1. Project Details**

- (i). Proposal No. : FP/UP/TRANS/21539/2016
- (ii). Name of Project for which Forest Land is required : 765 kV S/C Mainpuri - Unnao Transmission Line
- (iii). Short narrative of the proposal and Project/scheme for which the forest land is required : 765 kV Mainpuri -Bara Line with 765/400 kV AIS at Mainpuri and Associated Schemes Work.
- (iv). State : Uttar Pradesh
- (v). Category of the Proposal : Transmission Line
- (vi). Shape of forest land proposed to be diverted : Linear
- (vii). Estimated cost of the Project(Rupees in lacs) : 42200
- (viii). Area of forest land proposed for diversion(in ha.): 10.7969
- (ix). Non-forest land required for this project(in ha.): 1190.225
- (x). Total period for which the forest land is proposed to be diverted(in years): 35

A-2. Details of User Agency

- (i). Name : SOUTH EAST UTTAR PRADESH POWER TRANSMISSION COMPANY LIMITED
- (ii). Address1 : Shalimar Titanium, 601-602, 6th Floor, Plot No. TC/G-1/1, Vibhuti Khand, Gomati Nagar
- (iii). Address2 : Lucknow, Uttar Pradesh
- (iv). State : Uttar Pradesh
- (v). District : Lucknow
- (vi). Pin : 226010
- (vii). Landmark : Near Indira Patisthan
- (viii). Email address : info@seupptcl.com

प्रति हस्ताक्षरित
(एस० एन० सी०)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी



(ix). Landline Telephone No. : 522-4923208

(x). Fax No. : 522-0

(xi). Mobile No. : 8756700132

(xii). Website (if any) : www.seupptcl.com

(xiii). Legal status of User Agency : State PSU

A-3. Details of Person Making Application

(i). First Name: SANJAI

(ii). Middle Name: KUMAR

(iii). Last Name: SINGH

(iv). Gender: Male

(v). Designation: GENERAL MANAGER (TRANSMISSION)

(vi). Address 1: Levana Cyber Heights Building, 1st Floor, Office Space-116, Vibhuti Khand, Gomati Nagar

(vii). Address 2: Lucknow, Uttar Pradesh

(viii). State: Uttar Pradesh

(ix). District: Lucknow

(x). Tehsil: NIL

(xi). Pin: 226010

(xii). Landmark: Near Indira Patisthan

(xiii). Email Address: info@seupptcl.com

(xiv). Landline Telephone No.: 522-4304998

(xv). Fax No.: NIL

(xvi). Mobile No.: 9454647975

(xvii). Copy of documents in support of the competence/authority of the person making this application to make application on behalf of the User Agency:

B. Details of land required for the Project

B-1. Details of proposal seeking prior approval of Central Government under the Act for diversion of forest land for the Project already submitted in the past

प्रति हस्ताक्षरित
(एस० एन० - २२६०१०)
प्रमाणित
सामाजिक व
मैन

Proposal Submitted in Past							
S.no	Proposal Status.	Proposal No.	Moef File No.	Area Proposed for Diversion(Ha.)	Area Diverted(Ha.)	Date of In-Principle Approval	Date Final Approval
1	Inprinciple	FP/UP/TRANS/15520/2015	8B/U.P./04/31/2016/FC/159	22.6006	22.6006	29 Jun 2016	
2	Inprinciple	FP/U.P./TRANS/13285/2015	8B/U.P./04/99/2017/FC/570	3.177404	3.177404	21 Mar 2017	
3	Approved	FP/U.P./TRANS/4709/2013	8B/U.P./04/27/2014/FC/199	0.279	0.279	13 Jun 2014	18 Sep 2015
4	Approved	FP/U.P./TRANS/4655/2013	8B/U.P./04/27/2014/FC/198	2.796	2.796	13 Jun 2014	26 Aug 2015
5	Inprinciple	FP/UP/TRANS/4709/2013	8B/U.P./04/27/20014/F.C./199	0.279	0.279	13 Jun 2014	
6	Inprinciple	FP/UP/TRANS/4655/2013	8B/U.P./04/27/20014/F.C./198	2.796	2.796	13 Jun 2014	
7	Inprinciple	FP/UP/TRANS/15893/2014	8B/U.P./04/36/2016/F.C./336	1.104	1.104	18 Oct 2016	
8	Approved	FP/UP/Trans/15893/2014	8B/U.P./04/36/2016/FC/510	1.104	1.104	18 Oct 2016	02 Nov 2021
9	Inprinciple	FP/UP/Trans/ 15520/2015	8B/U.P./04/31/2016/FC/159	22.0305	22.0305	29 Jun 2016	
Total				56.166504	56.166504		

B-2. Details of forest land proposed to be diverted

B-2.1 Details of Divisions involved

Details of Divisions involved			
S.no	Division Name	Forest Land(ha.)	Non-Forest Land(ha.)
1.	Social Forestry Division Mainpuri	1.5364	334.592
2.	Kannauj	0.32	371.757
3.	Social Forestry Division Kanpur Nagar	1.9546	283.201
4.	Social Forestry Division Unnao	6.9859	200.675
Total		10.7969	1190.225

B-2.2 Details of Districts involved

District wise breakup			
S.no	District Name	Forest Land(ha.)	Non-Forest Land(ha.)
1.	Mainpuri	1.5364	334.592
1.	Kannauj	0.32	371.757
3.	Kanpur Nagar	1.9546	283.201
4.	Unnao	6.9859	200.675
Total		10.7969	1190.225

प्रति स्वीकृत
(एस० एन० म०)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी

B-2.3 Village wise breakup

Villages wise breakup			
S.no	Village	Forest Land(ha.)	Non-Forest Land(ha.)
1	Kharra	0.256	11.4944
2	Badanpur	0.2498	12.4329



3	Ram Nagar	0.5248	10.3239
4	Singhpura	0.128	16.9329
5	Singhpura North	0.2498	18.4354
6	Kushmara	0.128	16.5272
7	Sadha Nagla	0.064	8.6245
8	Madanpurwa	0.128	6.3174
9	Madanpurwa Khurd	0.128	8.4837
10	Near Karauli	1.1391	2.7424
11	Uttari	0.327	23.7629
12	Near Uttari	0.1657	19.6254
13	Madheiyar	0.3228	21.6745
14	Panpatha	1.4995	18.7665
15	Thana	0.2112	17.5767
16	Patiyara	0.1229	14.8675
17	Mawaiya	2.0928	15.5378
18	Sonik	0.1872	8.3246
19	Katra	0.1856	4.2467
20	Murtiza Nagar	2.6867	2.6006
Total		10.7969	259.2979

B-2.4 Component wise breakup

Component wise breakup			
S.no	Component	Forest Land(ha.)	Non-Forest Land(ha.)
1	SH - 84 (Mainpuri - Shikohabad)	0.256	0.6528
2	Lower Ganga Canal Kanpur Branch	0.2498	2.8543
3	Shikohabad - Farrukhabad Rly Xing	0.5248	0.8064
4	SH-83 (Mainpuri - Etawah)	0.128	1.2288
5	Lower Ganga Canal Knp Branch 11/1 to 11/2	0.2498	2.6623
6	NH-92 (Etawah- Bawar)	0.128	1.4592
7	MDR (Saurik - Bidhuna) 31/3 - 31/4	0.064	2.432
8	Lower Ganga Canal Kanpur Branch 37/3 - 37/4	0.128	2.7744
9	NH - 91A (Bela - Tirwa) AP 39/0 - AP40/0	0.128	1.248
10	Karauli Forest Block 46/5 - 46/6	1.1391	1.287
11	NH-91 (KANPUR - DELHI) 53/0 - 54/0	0.327	1.241
12	Kanpur - Kasganj Rly Xing 54/0 - 55/0	0.1657	1.7159
13	Lower Ganga Canal 46/2 to 46/3	0.3228	2.3236
14	Maraunda Forest Block 64/0 - 64A/1	1.4995	4.6445
15	SH - 38 (Allahabad - Bilgram) 70/0 - 70A/0	0.2112	2.2208
16	Unnao - Balamau Rly Xing 71/0 - 72/0	0.1229	1.1699
17	Mawaiya Forest Block 73/2 to 73/3	2.0928	0.4672
18	NCR Lucknow - Kanpur Rly Xing 79/0 -80/0	0.1872	1.2208
19	NH - 25 (Lucknow - Kanpur) 82/0 to 83/0	0.1856	1.0688
20	Murtizanagar Forest Block 83/0 - Gnatry	2.6867	2.592
Total		10.7969	36.0697

C. Maps of forest land proposed to be diverted

Division 1. : Social Forestry Division Kanpur Nagar
(i). Area of forest land proposed to be diverted(in ha.) : 1.9546

(ii). Nature of the Project: Linear

(b). No. of Segments : Four

Segment wise details		
Segments	Segment Area(in ha.)	Kml File of Segments (To view KML file on google the same may be downloaded and then open if in google earth install in your computer).
1.	1.1391	 View File
2.	0.327	 View File
3.	0.1657	 View File
4.	0.3228	 View File

(iii). Copy of Survey of India Toposheet indicating boundary of forest land proposed to be diverted: (iv). Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station: 

Division 2. : Kannauj

(i). Area of forest land proposed to be diverted(in ha.) : 0.32

(ii). Nature of the Project: Linear

(b). No. of Segments : Three

Segment wise details		
Segments	Segment Area(in ha.)	Kml File of Segments (To view KML file on google the same may be downloaded and then open if in google earth install in your computer).
1.	0.064	 View File
2.	0.128	 View File
3.	0.128	 View File

(iii). Copy of Survey of India Toposheet indicating boundary of forest land proposed to be diverted: (iv). Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station: 

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Division 3. : Social Forestry Division Mainpuri

(i). Area of forest land proposed to be diverted(in ha.) : 1.5364

(ii). Nature of the Project: Linear

(b). No. of Segments : Six



Segment wise details		
Segments	Segment Area(in ha.)	Kml File of Segments (To view KML file on google the same may be downloaded and then open if in google earth install in your computer).
1.	0.256	 View File
2.	0.2498	 View File
3.	0.5248	 View File
4.	0.128	 View File
5.	0.2498	 View File
6.	0.128	 View File

(iii). Copy of Survey of India Toposheet indicating boundary of forest land proposed to be diverted: 

(iv). Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station: 

Division 4. : Social Forestry Division Unnao

(i). Area of forest land proposed to be diverted(in ha.) : 6.9859

(ii). Nature of the Project: Linear

(b). No. of Segments : Seven

Segment wise details		
Segments	Segment Area(in ha.)	Kml File of Segments (To view KML file on google the same may be downloaded and then open if in google earth install in your computer).
1.	1.4995	 View File
2.	0.2112	 View File
3.	0.1229	 View File
4.	2.0928	 View File
5.	0.1872	 View File
6.	0.1856	 View File
7.	2.6867	 View File

(iii). Copy of Survey of India Toposheet indicating boundary of forest land proposed to be diverted: 

(iv). Scanned copy of the Geo-referenced map of the forest land proposed to be diverted prepared by using GPS or Total Station: 

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D. Justification for locating the Project in forest land and details of alternatives examined:



(i). Copy of note containing justification for locating the Project in forest land:

(ii). Whether a copy of map indicating location of alternative examine is required to be provided: Yes

(a). Copy of map indicating location of alternative examined:

E. Employment likely to be generated

(i). Whether the Project is likely to generate employment?: Yes

(ii). Permanent/Regular Employment(Number of persons): 8

(iii). Temporary Employment(Number of person-days): 72000

F. Displacement of People due to the Project, if any

(i). Whether Project involves displacement?: No

G. Details of Cost-Benefit analysis for the Project

(i). Whether the Project requires Cost-Benefit analysis?: Yes

(a). Copy of Cost-Benefit analysis:

H. Status of Environmental Clearance

(i). Whether the Project requires Clearance under the Environment (Protection) Act 1986?: No

I. Status of Wildlife Clearance

(i). Whether the Project or a part thereof is located in any Protected Area or their Eco sensitive zone?: No

J. Applicability of special provisions governing Scheduled Areas

(i). Whether the Project or a part thereof is located in a Scheduled Area?: No

K. Status of settlement of rights under the Forest Rights Act, 2006 on the forest land proposed to be diverted

(i). Whether the process for settlement of Rights under the Forest Rights Acts 2006 on the forest land proposed to be diverted has been completed?: No

L. Details of land identified for Compensatory Afforestation

(i). Whether non-forest or Revenue forest land is required to be provided by User Agency?: No

(ii). Whether the area of non-forest land or Revenue forest land required to be provided by User Agency for raising Compensatory Afforestation is less than area of forest land proposed to be diverted?: No

(iii). Reason for not providing Non-Forest Land: For laying of transmission lines

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Additional information Details

Documents		
S.No	Documents	Remarks
1		Transmission License
2		Approval Under section 68 Gov of UP.
3		Gazette Notification of Project Under Section 164
4		Forest Gazette Notification of Canal
5		Forest Gazette Notification of Railway
6		Forest Gazette Notification of Road
7		Affidavit FCA 1980
8		CA Certificate
9		ETT Certificate
10		Lease rent Certificate
11		Manak Shartein
12		Minimum use of Forest Land
13		Minimum Tree Cutting Certificate
14		Muck disposal Plan
15		No Start of Work certificate
16		NPV certificate
17		State law abide certificate
18		Forest & Non-Forest Area Calculation
19		Compliance of Kanpur DFO letter 15.09.22
20		Compliance of Kannauj DFO letter 10.10.22

Print

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मैनपुरी





सरकारी गजट, उत्तर प्रदेश

उत्तर प्रदेशीय सरकार द्वारा प्रकाशित

असाधारण

विधायी परिशिष्ट

भाग-4, खण्ड (ख)

(परिनियत आदेश)

लखनऊ, सोमवार, 02 सितम्बर, 2013

भाद्रपद 11, 1935 शक सम्वत्

उत्तर प्रदेश शासन

ऊर्जा (निजी नि) प्रकोष्ठ

संख्या 795(1)/24-ऊ०नि०प्र०/12-48(प्रकोष्ठ)-10

लखनऊ, 02 सितम्बर, 2013

अधिसूचना

प०आ०-206

चूँकि मे० साउथ-इस्ट यू पी पावर ट्रान्समिशन कम्पनी लि० (एस०इ०यू०पी०टी०सी०एल०), अनुज्ञप्तिधारी, जिसका पंजीकृत कार्यालय शालीमार टाईटेनियम 601-602, छठा तल, प्लॉट संख्या टी०सी०/जी-1 /1, विभूति खण्ड, गोमती नगर, लखनऊ पिन कोड-226010 में है, और जो उत्तर प्रदेश के लिए विद्युत अधिनियम, 2003 के अंतर्गत अनुज्ञप्ति रखते हुए विद्युत के राज्यान्तरिक पारेषण हेतु अनुज्ञप्तिधारी है, ने उत्तर प्रदेश सरकार, विद्युत मंत्रालय के अनुमोदन के लिए आवेदन किया है;

और, चूँकि, उत्तर प्रदेश सरकार, विद्युत मंत्रालय ने 31/05/2012 को पत्र सं० 359/24-ऊ०नि०प्र०/12-48(प्रकोष्ठ)/10 के द्वारा, विभिन्न गांवों की कृषि भूमियों से गुजरने वाली राष्ट्रीय मार्गों, रेलवे लाइनों, स्थानीय प्राधिकार क्षेत्र आदि के ऊपर से निकलने वाली लगभग 1508 कि० मी० की निम्नलिखित राज्यान्तरिक पारेषण योजना के अंतर्गत कार्य/परियोजनायें निम्नवत् हैं :-

अनुसूची

क्र० सं०	पारेषण लाइनों के नाम	अनुमानित लम्बाई	क्र० सं०	विद्युत उपकेन्द्र	क्षमता
1.	765 के०वी० एस /सी मैनपुरी-उन्नाव लाइन	192 कि०मी०	1.	765/400 के०वी० विद्युत उपकेन्द्र मैनपुरी	2000 एम०वी०ए०

क्र० सं०	पारेषण लाइनों के नाम	अनुमानित लम्बाई	क्र० सं०	विद्युत उपकेन्द्र	क्षमता
2.	765 के०वी० एस / सी मैनपुरी-बारा लाइन (स/क-1)	362 कि०मी०	2.	400 / 220 के०वी० रीवा रोड विद्युत उपकेन्द्र इलाहाबाद	630 एम०वी०ए०
3.	765 के०वी० एस / सी मैनपुरी-बारा लाइन (स/क-2)	362 कि०मी०	3.	400 / 220 / 132 के०वी० विद्युत उपकेन्द्र गोण्डा	830 एम०वी०ए०
4.	400 के०वी० डी / सी मैनपुरी अलीगढ़ लाइन	93 कि०मी०	4.	420 / 220 / 132 के०वी० विद्युत उपकेन्द्र सुल्तानपुर रोड, लखनऊ	1320 एम०वी०ए०
5.	400 के०वी० डी / सी गोण्डा शाहजहाँपुर लाइन	220 कि०मी०	5.	400 / 220 / 132 के०वी० विद्युत उपकेन्द्र औराई, संत रविदासनगर	950 एम०वी०ए०
6.	400 के०वी० डी / सी टांडा गोण्डा लाइन	95 कि०मी०			
7.	400 के०वी० डी / सी रीवा रोड- मेजा	33.5 कि०मी०			
8.	400 के०वी० डी / सी रीवा रोड- करछना	29.2 कि०मी०			
9.	400 के०वी० डी / सी बारा-मेजा	29.2 कि०मी०			
10.	400 के०वी० डी / सी बारा-करछना	39.5 कि०मी०			
11.	400 के०वी० डी / सी उरई मैनपुरी (पावर ग्रिड) के दोनों सर्किटों का लिलो मैनपुरी	43.3 कि०मी०			
12.	400 के०वी० डी / सी पनकी ओबरा 400 के०वी० रीवा रोड इलाहाबाद	0.8 कि०मी०			
13.	400 के०वी० सरोजनी नगर कुर्सी रोड (पावर ग्रिड) का लिलो 400 के०वी० सुल्तानपुर रोड लखनऊ	6.5 कि०मी०			
14.	400 के०वी० ओबरा सुल्तानपुर का लिलो 400 के०वी० औराई, (संत रविदास नगर)	1.2 कि०मी०			

के लिए विद्युत अधिनियम, 2003 की धारा 68 के अन्तर्गत अनुज्ञप्तिधारी को अनुमोदन प्रदान किया था ।

उपरोक्त पारेषण लाइनों के रास्ते में, निकट अथवा आसपास पड़ने वाले ग्राम, कस्बे एवं शहरों के नाम विस्तार में नीचे दिये गये हैं :-

क्रमांक	जिलों का नाम	ग्रामों के नाम	तहसील
1	मैनपुरी	गुरुकुल, नागलाखेड़ा, नगलापुन, नागला इमालिया, बदनपुरा, नागला गोकुलपुर, सबोतनी, नागला जसवंतपुर, नागला सुखलाल, गितौली, नागला झारा, रायपुरा, गिरधरपुर, कुरुसरा, जौराई, नागला बत्ती, दादपुर, पतारा, बिन्दकीपुर, सुल्तानपुर, नागला मैनबाथ, भोपालपुर, नागला जेतकी, अगौठा, इगदेरहर, नागलारानीपुर, सथिनी, जारानैन, जगाई, गनोहर, नागलामुखनपुर, दिगरी, दलितपुर, नागला हरचन्दपुर, बलभियागमुरा, धरिया, उदेतपुर, खारा, गार्गी, अकाईनागला, सियारामपुर, उज्जयापुरवा, डबलपुर, कुबेरपुर, स्वाजपुर, नागलाहर, नागलामहानन, देवपुरवा, औछामार्केट, बलामपुर, अवलपुर, नागलापीपल, मानपुर, गजिया, नागलाकुली,	मैनपुरी सदर

क्रमांक	जिलों का नाम	ग्रामों के नाम	तहसील
		ग्यारहमयी,	
		उदेपुर, मखरन्दपुर, मालूपुर, अथेई, धर्मागोदपुर, उदराई, नागलागोदरिया, मेंदपुर, नागलाघोष, उस्मातखेरा,	करहल
		राजपुरकालन, नागलामुखन्द, दुल्हापुर, दुन्दीहर, मरियर, रामनगर, घरई, खेन्सा, दालीदखुर्द, जगपुरा, गोकुलपुर, उदयपुरखेलन, उदयपुरखुर्द, किशनपुर, लालमन, मेघपुर, रुद्रपुर, महरा, पिलवहर, पोर्हरपुर, बिनीपुर, दलीपखालन, मेहरियान, नागलाधुन्ध, बालमपुर, लखनपुर, कुनवरपुर, खैजानपुर, टनदेहर, रुद्रपुर, नागलाहटिला, डाण्डी, सुन्दरपुरवा, चित्रपुरवा, सियारा, शिवसिंहपुर, मनचना, किशोरपुर, बबुरा, मलिकपुर, रामपिछा, गुलाबपुर, नवादा, बारापुर, भगतपुर, त्रिलोकपुर, धीरपुर, रायहर, अन्तपुरी, नगथा, हुसैनपुर, भुदौली, नागाबुल, नागलाकुशलपुर, कुन्दनपुर, उन्वा इस्लामाबाद, बदनपुर, लालपुर, सदनी, अजीतगंज, नागलासिंहपुर, कच्छपुरा,	भोगौन
		बैजनाथपुर, नागला हरिचन्द्रपुर, पदरिया (बायें) नागलाजोला, बिछिया, नागला पिनहर, काली नगरा, अम्बलपुर, नागला धरीहर,	जगीर
		टिकसुरी, उस्मानपुर, मीरापुर गुजराती,	सुल्तानगंज
2.	इटावा	नगरिया, रजौरा, पकनगोई, भुतहॉ, दसपुर, पटना, नोगला सुभाष, उदानपुर, बिकरानपुर, रामनगर, बदरपुर पचहर, भगवानपुरा, बमहनतपुर, पुरनपुरा, घहालवर, हटीला, रामपुर, जयसिंहपुर, अरवा, नागलागोला, हमीरपुर रूरा,	भरथना
3.	औरैया	उमराय नारी, यसवन्तपुर, वेदपुर, उदयपुर, चन्द्रपुर, हमीरपुर, रतनपुरा, कन्नापुर, श्यामपुर, लछीरामपुरवा, चिरकुवा, नागला बलसौर, पशुवा, सराय पिथौन, लोधपुरा, बिकरा, भौदशाला, कतरपुर, मलखाना, बन्दरिया, उदयपुरवा, हरिवंशपुर, बहादुरपुर, शहबाजपुर, कारापुरवा, लालपुरवा, पटना इरवा, विक्रमपुर, निरंजनपुर, नागला बमशाला, बोगनपुर, पशुवा, कमलसियानपुर, बिकपुर, विपुरशहर, पुरवा बसन्ता, रावतपुर, सिंहपुरवा, सबलपुर, बागलापुरवा, मानवपुरवा, मोंचन्दपुरवा, हरपाला, थाकरगाँव, पौरी थाकर गाँव,	विधुना
		पुरवामाना, नागला बिछौला, माखनपुरवा,	शहर
4.	रामाबाई नगर	पुरवा हरमा, करचन, ताजपुर, सलेमपुर, महिरा, पुरवा धरम सिंह, सुन्दरपुर, गुजैन, गरिहवा, पुरवादेवकी, बिजलपुर, सोनवर्षा, लखरदेरवा, मलगौव, जैनपुर, इकघरा, पुरवा, कथौरा, पुरवा नाथवा, लाजपुरवा, मुकलिसपुर, मानसुरा, रहीमपुर, इनायतपुर, रामदीन पुरवा, कुमानपुरवा, नुराजरीला, किरातपुर, नाथ का पुरवा, पनामीनपुरवा, बिलासराजन, पमन (दाहिने पुलिस चौकी), शंकरपुर, मर्दानपुर, सरवन खेरा, मानसिंह का पुरवा, जिगनी का पुरवा, लोहारी, मनेथु, अरखिया, कन्दीर शाहपुर रसूलाबाद, नगदवापुर, नगला महिपाल, शंगावन, निवादा टान्डा, पुरवा धर्मसिंह, गरहिवा, पुरवा छोट्टा, पुरवा देवकी, पुरवा मक्का, सुनवर्षा, रौशन मऊ, रौशन मऊ, पुरवा नथिवा, लाजपुर, अमलिया चक, कुधिकवापुर, अरवोआ, नहरपुरम, सराय हरपाली, नहरपुर, मनसुवा, तेलवाहार, इनायतपुर, सन्तोषपुरवा, रहीमपुर, रामदीनपुरवा, बारा, खुमनपुरवा, नाथ का पुरवा, मदीपुरवा, नुरा, गोपीपुर, बिलसरजन, जरिया, सूरजपुर, हृदयपुर, शंकरपुर, मर्दानपुर, गोपीपुर, निरहिमपुर, सराय, मानसिंह का पुरवा, त्रिवेदीपुर, नरायनपुर, कादवी, चमपतपुर, अरखईया, बिलसी, धरहरा,	अकबरपुर
		परियापुर, सलेमपुर महेरा,	रसूलाबाद

क्रमांक	जिलों का नाम	ग्रामों के नाम	तहसील
5.	कानपुर नगर	दहेली, उजागरलाल, भरपुर, भारती पुरवा, राजापुरवा, चट्टा का पुरवा, सिपन, हरिदाईपुर, परौरी, रावतपुर, मोहीपुर, बिरसिंहपुर, करछलीपुरी, रसूलपुर उमरा, मोहसीनपुर, बकसारा, धरीबुजुर्ग, बरेरा, भारतीपुरवा, करेसर, हारादहीरपुर, चनकी, छतरपुर, गौरी खारा, मदनपुरवा, लक्ष्मनखेरा, मोहीपुर, सुखियापुर, बजरंग खेरा,	घाटमपुर
		खेरवापुर, सौन्ज, फरुखाबाद, घघघु, घुसवापुर, बवाननवाडा, पुरवा भोज, मान नवाजा, उत्तरीपुरवा, दसुनवाजा, जैननवाजा, गौरानवाजा, लक्ष्मनपुर, औराबारी, कक्कपुर निहाल, छत्रपुर नवाजा, तारीखुर्द, बरवानकाला, गम्भीरपुर, गगपुल, चिन्तापुरवा, सलेमपुर,	बिल्लौर
6.	फतेहपुर	भुलभुलयापुर, गोपालपुर, महलोदीनपुर, कहीमीरपुर, भगवुनपुर, नहियापुर, बेहटा, शहबाजपुर, गंगौली, शिलवान, गौरी, बनारसी, हनुमानगण, खुरमाबाद, चकहौली, मीरापुर, जहबापुर, अबनगाँव रसूलपुर उमरा, मोहम्मदपुर, सन्दरपुर, ककरहिया, गौरसारी खेड़ा, दाऊदपुर, थमौली, खीमीरीपुर, पाही, लुकोहिया खेड़ा, खेजा, वहीरामपुर, इन्द्र बदन का पुरवा, गदियापुर, गन्धारपी, नन्दपुर, चीचा, गंगौली, चिठापुर, सिलवान, बगनपुर, गनवाखेरा, चलहटा, छिछा, जुनिहन, बेहटा, फरीदपुर, पिथौरा,	बिन्दखी
		हनुमानखरी, चकअदमपुर, कतरइया, छत्रासलपुर, पहरपुर, धुन्धपुर,	फतेहपुर
		नरौली, अवसोथर, दरियानापुरवा, सरखन्दी, डेराबसरौली, इकदिया, रामपुर, सौलनबवानी, किशनपुर, सुदानपुर, कल्याणपुर, दीवारी, जैयजपुर, गोदवापुर, पहाड़पुर, सुनिया, नरौली, चकहौली, सरकन्दी वालपुर, तरपारा, दलपतपुर, लौहरपुर, रतनपुर, कबरा, नगदिलपुर, सिहरीपतुर, शाहापुर, गिलहरा, बिरसिंहपुर, नगरूआ, भुला, दाता,	खागा
7.	कौशाम्बी	बरौली, बादपुर, देवरा, उनउनतल, फुलौली, साईबर्ग, उमरा, पलिवन, जजैली, अजरौली, अमरूपुर, मचौली, ओईमपुर, लधौरा, नसूलपुर, बिनौरा, वाइसकान्ती, भवानी का पुरवा, कबरहा, असना, बतवरिया, हकीमपुर, अवाना, ओईमपुर, वसूलपुर, गोपाल मिश्रा का पुरवा, झाथी, छाछपुर, भिवाहा, सरवारपुर, हसीमपुर किनाही,	मंझनपुर
8.	इलाहाबाद	भिलौर, कोलही, बिरबारी, पंचपरही, गोघर कपारा, खुदाई, चरहारी, नन्दखुर्द, पिपराहा, गोघर, लोहगारा, मिश्रापुर, पुरवा विसवा, भिलावन, ललाई, पहाड़ी, बन्दरवा, चमऊ, भोदपुरा, हरहा, करियन, बिसकुरी, मधुपुरा,	बारा
		मोहदीनपुर, बाबूपुर, नेवती,	इलाहाबाद सदर
		जहादीआही, मैखुर्द, पिपराव,	मेजा
		बाबूपुर, हिनैटी, मोदीनपुर, नवाबपुरवा, बन्दहवा, इमलिया, दन्दूपुर, पालपुर, सारंगपुर, कालिन्झ झरा, इरादतगंज, बिघइया, चौखटा, चकरमजानअली, ननियवान, बलिपुर, सुल्तनवा, मुरादपुर, हरिहरपुर, उगरही कटरा, चिददूपुर, हनगनपुरवा, पुरवा चन्द्रभान सिंह, पुरगनेष, तरऊल, गतवा, चकमिश्रान, लोगदिया, फतेहपुर, तारी, महुरीरेवान, हषीमपुर, भीरपुर, कुरैनी, बनलयारारी, बषतर, बषैला, बितर, हरैया, कचहरा, जरी, निरौधा, गौतमपुरा, अगवैया, इकौनी, कौनदियरा, तेदवी, कुकरही, पहेलु का पुरवा, कुआन, रामगढ़वा, बरसवल, नचुना, गरनहा खुर्द, धारी, कजुरी, निदौरी, बराव, कोकसंद, संजय, नऊवा, कल्याणसाहिब, पारा, काइन, धौरहा, हरकटोरवा, वंषडिला, देवरी, चकसरीपुर, भुगा, दलवारी, चकसिमरा, गरनित्रा, पुरा गुरुदारा, दसाई बन्दवा, गौवनगिरा, मिठाई का पुरवा, बोधरिया का	करछना

क्रमांक	जिलों का नाम	ग्रामों के नाम	तहसील
		पुरवा, बरौली, बदगोहाना खुर्द, बदगोहाना कलान, बजिहो, धनकु का पुरवा, नौगवान, दुदरी, जेठपुर, सौनदही, कोलहुआ, जारी, कटरा, पण्डित का पुरवा, सिमरी, खीरी, मिर्चौना, छिपुन्दा, अन्तराकलान, लोक मान्य का पुरवा, बजबाना, दाण्डी, अमन का पुरवा, दीवान का पुरवा, कथौली कंचनउवान,	
9.	अम्बेडकर नगर	फतेहपुर, सेखचक, दानपुर, ताजपुर, समरहिया, कुरकुरी, दयापुर पुरवा, सनदपुर, गोविन्दपुर,	टाण्डा
10.	बस्ती	भवरिया, शादीपुर, बधियरपुर, रानीपुर, संसारपुर, देवराबाद चौहान, सुनेरापुर, कुआगाँव, शेखपुर, पुरेबाद, शक्तिपुर, साईपुर, गंगीपुर, टिकरिया, खाटम सराय, रामनगर, केसरनगर, विधौरा,	हरईया
11.	गोण्डा	लालपुर, निकरौजा, बाबतपुरवा, पण्डितपुर, मीरपुर, कल्याणपुर, लखन सिंह का पुरवा, शोभापुर, बेरीपुरवा, कनकल्याणपुरवा, बलीपुर, घसनपुर, डलपुर, दरौरा, गोसंग, दर्जीपुरवा, नौसेरा, कलहनपुरवा, पसीगाँव, शिवाला, नगदाही, उमरपुर, सकलनपुरवा, भगनपुर, लौवतपरा, पुरवा राम दयाल, पाण्डेय पुरवा, हरिजनपुरवा,	तरबगंज
		ज्ञानपुर, मालनपुरवा, चकसरिया, सुभाशनपुरवा, बेनीप्रसाद पुरवा,	गोण्डा
		बाचलपुरवा, कादीपुर, नारायणपुर, बालनपुरवा, निमहनपुरवा,	करनैलगंज
12.	बहराइच	हरिचन्द्र, इलामाबाद पविया, खन्डैला, रंगाईपुरवा, गाजीपुरवा, दखैदापुरवा,	केसरगंज
13.	बाराबंकी	अकौना, संतनगर, महुअर नगर, लैलापुरवा, रानीपुरवा,	रामनगर
14.	सीतापुर	पारा, बसन्तीपुर, कन्जवारा, सदरपुर, बहेदा, जाफरपुर, गंगरौला, चलकपुर, देवसराय, मनकापुर, पदरिया,	महमूदाबाद
		बटपुरवा, जंगल विलाई, बुदनापुर, नकारा, जसवंतनगर, शंकरपुर, तैवरा, इसेपुर, बरिहमाबाद, सलरगंज, कटैया, इटरिया,	बिसवां
		महोरिया, परसन्दी, जैनपुर, सैजाबाद, एरवा, समहौली, गराईपुर, अगरसी, गड़डीपुर, हरिकिशनपुर, सिंहहौरा, टिकर, अदुहरा, सरसुन्दा,	सीतापुर सदर
15.	लखीमपुर खीरी	बन्धुखेड़ा मधुमनी, हरनहा, लिछियायी, चखदिया, हरिराम खेड़ा, सिरहा, मुखदरपुर, रामपुर, रहिमापुर, दबवरापुर, अंतवारी, पिपरहा, देरपुरवा, काकीघरा, कटिहामुण्डी, चहाला,	मोहमदी
16.	शाहजहाँ पुर	चकमजहर, दिलावरपुर, चकबहितारा,	शाहजहाँपुर
17.	एटा	रेजकुरा, नागलाफुके, फतेहपुर खोरा, नागला मंगौली, सेनहा काला, रिजोरे मार्केट, सिकन्दरपुर, सेवाजपुर, गोपालपुर, नागला कनौली, शेखपुर सहानी, अहमदपुर, पापोटू मार्केट, सुन्दरपुर, नागला गहदरिया, फतेहपुर, नागला भीम, पाटी, गदरका, जवाहरपुर, स्टेशन, किशनपुर, कुकराला, रुसतम गढ़, नागला बारी, श्यामपुर, डोलेश्वर, नागला मानी, मेहमदपुर, नागला सुन्दर, नागला फौजी,	एटा सदर
18.	हाथरस	जिरौली कलर, पुलराय, सिकन्दरराव, सुन्दरपुर, लश्करगंज, बरदमोई, नागलाहर, करमापुर, रतनपुर, हुसैनपुर, पुहरपुर,	सिकन्दराराव
19.	अलीगढ़	चन्द्रपुर, सुसयान, किरतपुर,	कौल
20.	कन्नौज	परौरा, सराय कयाम, वीरपुर, बहादुरपुर, हुसपुर, पुरवा बागी, मादपुरा, सपना, पुरवामन्ना, रावतपुर, कुवरपुर, गहगेरा, पुरतौला,	छिबरा मऊ तीरवाँ

क्रमांक	जिलों का नाम	ग्रामों के नाम	तहसील
		सरौली, हनजनपुर, नयापुरवा,	रसूलाबाद
21.	उन्नाव	मरौन्दा, परिअर, मोमिनपुर, ऐरा, परमानी, थाना, अकबरपुर दबैली, महावीर खेरा, बाबू खेरा, बलवन्तखेरा, महिपात खेरा, जहवु खेरा, रामपुर, केसरीखेरा, भुतवल, मुर्तजा नगर, सराय,	उन्नाव सदर
22.	लखनऊ	निजामपुर, बरौना, नागला बरौना, राजाखेरा, जगनखेरा, सुनाईखेरा, रानीखेरा, बुद्धखेरा,	लखनऊ सदर
		दाउदनगर, सयानघोष, परहेता, उर्मदखेरा,	मोहनलाल गंज
23.	सन्तरवि दास नगर	भागलपुर, लिलाघरपुर टोला, बगनौती, लिलाघरपुर,	औराई

और, चूंकि, अनुज्ञप्तिधारी ने विद्युत अधिनियम, 2003 की धारा 164 के अन्तर्गत सभी शक्तियां उसे सौंपे जाने का अनुरोध किया है, जो सरकार द्वारा स्थापित अथवा अनुरक्षित किए गए या इस प्रकार स्थापित अथवा अनुरक्षित किये जाने वाले टेलीग्राफ के उद्देश्य हेतु तार लाइन और खंभे लगाने के संबंध में, भारतीय तार अधिनियम, 1885 के अंतर्गत तार प्राधिकरण के पास है।

अतः, अब, पूर्ण रूप से विचार करने के पश्चात्, उत्तर प्रदेश सरकार विद्युत मंत्रालय, विद्युत अधिनियम, 2003 की धारा 164 के अन्तर्गत विद्युत की राज्यान्तरिक पारेषण लाइनों की स्थापना के लिए वे सभी शक्तियां निम्नलिखित शर्तों एवं निबंधनों के अधीन, अनुज्ञप्तिधारी को प्रदान करता है जो सरकार द्वारा स्थापित किए गए अथवा अनुरक्षित किये गये या इस प्रकार स्थापित अथवा अनुरक्षित किये जाने वाले टेलीग्राफ के उद्देश्य हेतु तार लाइन एवं खंभे लगाने के संबंध में, भारतीय तार अधिनियम, 1885 के अंतर्गत तार प्राधिकरण के पास है :-

1-अनुमोदन 35 वर्षों के लिए प्रदान किया जाता है।

2-अनुज्ञप्तिधारी को प्रस्तावित लाइनों की स्थापना से पूर्व, संबंधित प्राधिकरणों अर्थात् स्थानीय निकायों, रेलवे, राष्ट्रीय राजमार्ग, आदि की सहमति प्राप्त करनी होगी।

3-अनुज्ञप्तिधारी को पारेषण ,ओ. एंड. एम, खुली पहुंच आदि के संबंध में उपयुक्त आयोग के विनियमों/कोडों का अनुपालन करना होगा।

4-अनुज्ञप्तिधारी केवल अपने अनुज्ञप्ति क्षेत्र में ही विद्युत के राज्यान्तरिक पारेषण हेतु उत्पादन स्टेशन बारा, करछना, मेजा एवं टांडा से उत्पादित उर्जा की निकासी के लिए विद्युत पारेषण लाइनों का प्रयोग करेगा।

5-अनुज्ञप्तिधारी संबंधित राज्य के मुख्य वैद्युत निरीक्षक के अनुमोदन के पश्चात् लाइनों का प्रचालन करेगा।

6-यह अनुमोदन विद्युत अधिनियम, 2003 के प्रावधानों तथा उसके अधीन बनाये गये नियमों की अपेक्षाओं का अनुज्ञप्तिधारी द्वारा अनुपालन किए जाने के अध्वधीन है।

आज्ञा से,
संजय अग्रवाल,
प्रमुख सचिव।

THE Governor is pleased to order the publication of the English translation of notification no.795(1)/ XXIV – Uni.Ni.Pr.-13-48(Prakosth)-10, dated September 02, 2013 :

NO. 795(1)/XXIV-Uni. Ni. Pr.-13-48(Prakosth)-10

Dated Lucknow, September 2, 2013

WHEREAS SOUTH EAST UTTAR PRADESH POWER TRANSMISSION COMPANY LIMITED the licensee, with its registered office at 601-602, Shalimar Titanium, 6th floor, Plot No.TC-G-1/1, Near Indira Gandhi Pratishthan, Vibhuti Khand,Gomti Nagar, Lucknow-226010 being a licensee for *Intra State* Transmission of electricity having a license under the Electricity Act, 2003 for the State of Uttar Pradesh has applied for approval of the Government of Uttar Pradesh, Ministry of Power.

AND, WHEREAS, on May 31, 2012 vide letter no. 359/XXIV-U.N.N.P/12-48 (Prakosth)-10, the Government of Uttar Pradesh , Ministry of Power , had granted to the licensee approval under section 68 of the Electricity Act, 2003 for the following Transmission Scheme .

Name of Transmission Scheme – 765 kV S/C Mainpuri- Bara Line with 765 kV / 400 kV AIS at Mainpuri and Associated Schemes/Works.

The works/project elements covered under the scheme are as follows.

SCHEDULE

Sl. no	Works/Project Elements	Approx Line Length	Sl. no.	Works/Project Elements	Capacity
Transmission Lines			Substations		
1.	765 kV S/C Mainpuri- Unnao Line	192 KM.	1.	765/400 kV Mainpuri sub-station	2000 MVA
2.	765 kV S/C Mainpuri – Bara Line (Ckt I)	362 KM.	2.	400/220 kV Reewa Road sub-station, Allahabad	630 MVA
3.	765 kV S/C Mainpuri – Bara Line (Ckt II)	362 KM.	3.	400/220/132 kV Gonda Sub-station	830 MVA
4.	400 kV D/C Mainpuri- Aligarh Line	93 KM.	4.	400/220/132 kV Sultanpur Road sub-station, Lucknow	1320 MVA
5.	400 kV D/C Gonda- Shahjahanpur Line	220 KM.	5.	400/220/132 kV Aurai Sub-station, Sant Ravi Das Nagar	950 MVA
6.	400 kV D/C Tanda- Gonda Line	95 KM.			
7.	400 kV D/C Rewa Road – Meja Line	33.5 KM.			
8.	400 kV D/C Rewa Road – Karchana Line	29.2 KM.			
9.	400 kV D/C Bara- Meja Line	29.2 KM.			
10.	400 kV D/C Bara- Karchana Line	39.5 KM.			
11.	LILO of Both circuits of 400 kV D/C Orai- Mainpuri(PG) at Mainpuri (765 kV)	43.3 KM.			
12.	LILO of 400 kV Panki- Obra at 400 kV Rewa Road, Allahabad	0.8 Km.			
13.	LILO of 400 kV Sarojininagar-Kursi Road (PG) at 400 kV Sultanpur Road, Lucknow	6.5 KM.			
14.	LILO of 400 kV Obra- Sultanpur at 400 kV Aurai, Sant Ravidas Nagar	1.2 Km.			

Of approximately 1508 KM. passing through agriculture lands of various villages, crossing over the National and State Highways, Railway lines, Local Authority areas etc. The Transmission lines covered under the scheme will pass through, over, around and between the following villages, towns and cities.

Sl. no	Name of District	Name of Villages	Tehsil
1	Mainpuri	Gurukul, Nagla Khera, Nagla Punu, Nagla Imaliya, Badanpura, Nagla Gokulpur, Sagotini, Nagla Jaswantpur, Nagla Sukhlal, Ghitauli, Nangla Jhara, Raipura, Khirdarpur, Kurusara, Jaurai, Nagla Bakti, Dadpur, Patara, Bindkipur, Sultanpur, Nagla Mainbath, Goplapur, Nagla Jhetki, Angautha, Igaderahar, Nagla Ranipur, Sathni, Jaramain, Jagai, Dannahar, Nagla Mukandpur, Dhigrai, Sathni Dalitpur, Nagla Harchandpur, Balabhiyaa Ghamura, Gharia, Udayat Pur, Kharra, Gargi, Akahi Nagla, Shiyampur, Ujhaiyapurva, Jabalpur, Kuberpur, Swajpur, Nagala Har, Nagala Mahanand, Devpurva, Aouchha Market, Balampur, Achalpur, Nagalapiple, Manpur, Gadiya, Nagla Tuli, Jaramai	Mainpuri Sadar
		Udepur, Makrandpur, Malupur, Hatehi, Dharmangodpur, Kodaria, Nagla Godaria, Mendpur, Nagla Gosh, Kusmatkhera	Karhal
		Rajpur Kalan, Nagal Mukand, Dulhapur, Dondiher, Marior, Ramnagar, Garhi Kensa, Dalip Khurd, Jatpura, Gokulpur, Udaipur Kalan, Udaipur Khurd, Kishanpur, Lalman, Meghpur, Ruderpur, Mahri, Pilwahar, Poharpur, Binipur, Dalip Kalan, Meheriyan, Nagla Dunde, Balampur, Lakhanpur, Kunwarpur, Khijanpur, Tandehar, Ruderpur, Nagla Lalman, Bahadurpur, Nagla Bandah, Nagaria Bhagi, Kunwerpur, Khana Bandh, Hatila, Dande, Sundarpurwa, Chitrapurwa, Shyara, Shivsingpur, Manchana, Kishorepur, Bhaghura, Mallikpur, Rampicha, Gulabpur, Navada, Bharapur, Bhakatpur, Trilokpur, Dhirpur, Raihar, Antpuri, Nagtha, Hussainpur, Budhauli, Nagalagul, Nagla Kushalpur, Ramnagar, Kundanpur, Uncha Islamabad, Badanpur, Lalpur, Sathni, Ajit Ganj, Nagla Singh Pur, Kachhpura.	Bhogaon
		Bajinath Pur, Nagla Harichand Pur, Padariya (Left), Nagla Jola, Bichiya, Nagla Pinhar, Kail Nagra, Amber Pur, Nagla Garihar	Jagir
		Tiksuri, Usman Pur, Meera Pur Gujrati	Sultan Ganj
2	Etawah	Nagaria, Rajjura, Nagaria, Pakhangoi, Bhutha, Daspur, Patna, Nogra Subhasb, Udanpur, Bikrampur, Ramnagar, Bahadurpur Pachar, Bhagwanpura, Bamhantpur, Purnapura, Gahalwar, Hatila, Rampura, Jaysinghpur, Airwa, Nagla Gola, Hamirpur Rura	Barthana
3	Aurriya	Umrainari, Jaswantpur, Bhedpur, Udaipur, Chandarpur, Hamirpur, Rathanpura, Kannapur, Shyampur, Lachirampurwa, Chirkuwa, Nagla Bhalasur, Pasuwa, Sarai Pithon, Lodhpura, Bhikra, Bhodsala, Katrarupur, Malkhana, Bhandaria, Udai Purwa, Harbanspur, Bahadurpur, Shahbajpur, Kara Purwa, Lalau Purwa, Patna Airwa, Vikrampur, Niranjapur, Nagal Bamsala, Bhoganpur, Pasua, Kamalsiyapur, Bikpur, Bippur Sahar, Purwa Basanta, Harbanspur, Rawatpur, Singh Purwa, Sabalpur, Bagla Purwa, Mano Purwa, Mahchand Purwa, Shahbajpur, Harpala, Thakargaon, Pauri Thakurgaon, Purva Mana, Nagla Bichola, Makhan Purwa	Bidhuna
			Sahar
4.	Ramabai Nagar	Purwa Harma, Karchan, Tajpur, Salempur Mahera, Purwa Dharam Singh, Sunderpur Gujain, Garhiwa, Purwa Deoki, Bijalpur, Sunwarsa, Lakhar Derwa, Malgaon, Chainpur, Ekghara Purwa, Kathaura, Purwa Nathuwa, Lajpur, Muklishpur, Mansura, Rahimpur, Inayatpur, Ramdin Purwa, Kuman Purwa, Nurra, Jaraila, Kiratpur, Nath Ka Purwa, Pannamin Purwa, Bilsarajan, Paman RS Police Chauky, Shankarpur, Mardanpur, Sarvankhera, Mansingh Ka Purwa, Jigni Ka Purwa, Lohari, Manethu, Arkhia, Kandri Champatpur, Monora, Thakurgaon, Pauri Thakurgaon, Makhan Purwa, Purwa Ahiran, Shahpur Rasulabad, Nakdawapur, Nagla Mahipal, Sangawan, Newada Tanda,	Akbarpur

Sl. no	Name of District	Name of Villages	Tehsil
		Purwa Dharam Singh, Garhiwa, Purwa Chota, Purwa Deoki, Purwa Makka, Sunwarsa, Lamhaura, Bhawanpur, Kari Kalwari, Purwa Gosain, Sumerpur, Chainpur, Kathaura, Roshanmau, Roshanmau, Purwa Nathiba, Lajpur, Amlia Chak, Kudikwapur, Arhwoa, Naharpurm, Sarai Har Pali, Naharpur, Mansura, Telwaha, Inayatpur, Santosh Purwa, Rahimpur, Ramdin Purwa, Barah, Khuman Purwa, Nath Ka Purwa, Maddi Purwa, Nurra, Gopipur, Bilsarajan, Jaraiyya, Surajpur, Hirdepur, Shankarpur, Mardanpur, Gopipur, Nirahimpur, Sarai, Mansingh Ka Purwa, Trivedipur, Naranpur, Kandri, Champathpur, Arkhia, Bhilsi, Dharahra	
		Pariyapur, Salempur Mahera	Rasulabad
5	Kanpur Nagar	Daheli Ujagarlal, Bharatpur, Bharti Purwa, Raja Parwa, Chatra Ka Purwa, Siphon, Hridaipur, Parauri, Rawatpur, Mohipur, Birsingpur, Karchalipuri, Rasulpur Umra, Mohasinpur, Baksara, Dari Bujurg, Barera, Bharti Purwa, Kharesar, Hara, Dhirpur, Chhaunki, Chhatarpur, Gouri Kakra, Madan Purwa, Lakshman Khera, Mohipur, Sukhiyapur, Bajrang Kheda	Ghatampur
		Kherwapur, Saunj, Farrukhabad, Ghagu, Ghuswapur, Bhawan Nawada, Purwa Bhoj, Bhawan Nawada, Man Nawada, Badan Nawada, Uttari Purwa, Dasu Nawada, Chain Nawada, Gauran Nawada, Lachman Pur, Aura Bari, Kakupur Nihal, Chatarpur Nawada, Tari Khurd, Barwan Kala, Gambhirpur, Ghagpur, Chinta Purwa, Salempur	Bilhor
6	Fatehpur	Bhulbhullaiyapur, Gopalpur, Mohluddinpur, Kahimiripur, Bhagaunapur, Nahiyapur, Behta, Shahbajpur, Gangauli, Silawan, Gauri, Banarsi, Hanumangarh, Khurramabad, Mohanpur, Chhatarsalpur, Dhamemau, Nonia Ka Purwa, Nandlalpur, Sunia, Paharpur, Chak Hauli, Mirapur, Jhabbapur, Abhangaoon, Rasulpur Umra, Mohammadpur, Sundharpur, Kakrahiya, Gausari Kheda, Dudepur, Dhamauli, Kahimiripur, Pahi, Lukoiyakhera, Khajuha, Birhirampur, Inder Badan Ka Purwa, Gandiyapur, Gandharpi, Nandapur, Chicha, Gangauli, Thithaura, Silawan, Bhagaunapur, Ghanwakhera, Chalhatta, Chhichha, Junihan, Behta, Faridpur, Thithaura.	Bindki
		Hanumangarhi, Chak Adampur, Kakraiha, Chhatrasalpur, Paharpur, Dundra.	Fatehpur
		Narauli, Asothar, Dariyana Purwa, Sarkandi, Dera Bhasraul, Ekdia, Rampur, Solon Bhabani, Kishanpur, Sudanpur, Maukala, Tarapar, Loharpur, Ratanpur, Kabra, Nagdipur, Siharipatu, Ghosi, Shahapur, Kalnapur, Diwari, Jaajipur, Godhwapur, Paharpur, Sunia, Narauli, Chak Hauli, Sarkandi, Walipur, Solon Bhabani, Kishanpur, Godhwapur, Tarapar, Dalpatpur, Loharpur, Ratanpur, Kabra, Nagdipur, Siharipatu, Shahapur, Gilehara, Birsingpur, Bhula, Nagarua, Dhata	Khaga
7	Koushambi	Barauli, Bhadpur, Deora, Unontal, Kulauli, Saibara, Umra, Paliwan, Jajauli, Ajrouli, Amrupur, Machhauli, Oaipur, Ladhaura, Nasultapur, Benaura, Bais Kanti, Bhawani Ka Purwa, Kabraha, Asna, Bhatwaria, Hakimpur, Awana, Oaipur, Rassulpur, Gopal Misra Ka Purwa, Jathi, Chhajur, Bhiwaha, Sarwarpur, Sarwarpur, Hashimpur Kinai.	Manjhanpur
		Bhilor, Kulhai, Derabari, Pachpahari, Ghoghar, Khapara, Khudai, Charhari, Laund Khurd, Pipraha, Bhilor, Kulhai, Charhari, Ghoghar, Lohgara, Mishrapur, Lohgara, Pura Baishya, Bhilawan, Lalai, Shri Tara, Pahari, Bhandrwa, Chamu, Boudhpura, Harha, Kharian, Bhiskuri, Madhupura,	Bara

Sl. no	Name of District	Name of Villages	Tehsil
8	Allahabad	Muhaddin Pur, Babu Pur, Neuti	Allahabad Sadar
		Jhadiahi, Mai Khurd, Pipraon	Meja
		Babupur, Hinauti, Muhiuddin Pur, Nawapurwa, Bandhwa, Imlia, Dandupur, Palpur, Sarangapur, Kalinjra, Iradatganj, Bigahia, Chaukhata, Chak Ramzan Ali, Nanhiyawan, Balipur, Sultanwa, Muradpur, Hariharpur, Ubhari, Katra, Chhituput, Hathgan, Purwa, Pura Chandrabhan Singh, Pura Ganesh, Baraul, Ghatwa, Chak Mishran, Logdahia, Fatehpur, Thari, Mahori Rewan, Hashimpur, Bhirpur, Puraini, Banlyawari, Bastar, Basaila, Bhitara, Haraiya, Kachra, Jari, Niraundha, Gautampura, Gautampura, Agwaiya, Ekauni, Kaundhiara, Tendui, Tendui, Kukurhi, Pahelu Ka Purwa, Kuan, Ramgarhwa, Barswal, Nachuna, Garnha Khurd, Dhari, Khajuri, Nidauri, Baraon, Koksand, Sanjai, Naua, Kalyan Sahib, Para, Khain, Dhauraha, Harkatorwa, Basdila, Deori, Chak Saripur, Bunga, Dalwabari, Chak Semra, Garnitara, Pura Ghurdwara, Dasai Bandhwa, Gauhangia, Mithai Ka Pura, Bodharia Ka Pura, Barauli, Bari, Badgohna Khurd, Badgohna Kalan, Bajiho, Danku Ka Pura, Naugawan, Dhondri, Jethupur, Sondhia, Kolhua, Jari, Katra, Pandit Ka Pura, Semri, Khiri, Nichauna, Chipaundha, Antari Kalan, Lokman Ka Pura, Bajbana, Dandi, Aman Ka Pura, Diwan Ka Pura, Kathauli, Kanchanuwan	Karchana
9	Ambedkar nagar	Fattepur, Shekhchak, Danpur, Tajpur, Samraiha, Khurkhuri, Dayapur Purwa, Sandpur, Gobindpur	Tanda
10	Basti	Bhawariya, Saadipur, Badhiyarpur, Ranipur, Sansarpur, Devrabad Chauhan, Sunerapur, Kuvagaon, Shekhpur, Purebad, Saktipur, Saipur, Gangipur, Tikaria, Khatamsarai, Ramnagar, Kesarnagar, Ridhaura	Harraiya
11	Gonda	Lalpur, Nikhrauja, Babatpurwa, Paditpurwa Mirpur, Kalyanpur, Lakhansinghapurwa, Sobhapur, Beripurwa, Kankaliyanpurwa, Ballipur, Ghasanpur, Dalpur, Daraura, Gosang, Darjipurwa, Naushera, Kalhanpurwa, Pasiagaon, Sivala, Nagdahi, Umarpur, Saklanpurwa, Baganpur, Lauvatapra, Purva Ram Dayal, Pandeypurwa, Harijanpurwa	Tarabganj
		Gyanpur, Malanpurwa, Chaksaria, Subhansanpurwa, Beniprasad Purwa,	Gonda
		Bachalpurwa, Kadipur, Narayanpurwa, Balanpurwa, Nimhanpur	Cornelganj
12	Bahraich	Harchanda, Islamabad Paviya, Kandela Rangaipurwa, Gajipurwa, Thekedarpurwa,	Kesarganj
13	Barabanki	Akona, Santnagar, Mouharnagar, Lilapurwa, Ranjipurwa,	Ramnagar
14	Sitapur	Para, Basantipur, Kanjwara, Sadarpur, Baheda, Jafarpur, Gangrela, Chalakapur, Devsarai, Mankapur, Padriya	Mahmoodabad
		Butpurwa, Jangalvilai, Purwa, Budhnapur, Nakara, Jaswantnagar, Sankarpur Teora, Isepur, Berhimabad, Salarganj, Katia, Itaria.	Biswa
		Sitapur Sadar, Mohoria, Parsandi, Janipur, Saizabad, Airwa, Sahmoholi, Garaipur, Angrashi, Gaddipur, Harikishanpur, Singhaura, Tikar, Adhuara, Sarsunda	Sitapur Sadar
15	Lakhimpur Kheeri	Bandukheda, Madhumani, Harnaha, Lidhiyai, Chakhadia, Hariramkheda, Siraha, Mukdarpur, Rampur, Rahimapur, Dabhaura, Antarwari, Pipraha, Derpurwa, Katighara, Katihamundi, Chhala,	Mohamdi
16	Shahjahan pur	Chakmajhra, Dilawarpur, Chak Bhitara	Shahjahanpur
17	Etah	Rejpura, Naglafuke, Fatehpurkhorr, Nagla Mangoli, Senha Kala, Rizore	Etah Sadar

Sl. no	Name of District	Name of Villages	Tehsil
		Market, Sikandar Pur, Sewaj Pur, Gopalpur, Nagala Kanoli, Shekhpur Sahani, Ahamadpur, Phapotu Market, Sundarpur, Nagalaghadriya, Fatehpur, Nagala Bheem, Patti, Badarka, Jawaharpur Station, Kishanpur, Kokralla, Rustamgarh, Nagala Bari, Shayampur, Dholeshawar, Nagalamani, Mehmampur, Nagala Sundar, Nagala Fouzi	
18	Hathras	Jirouli Kalar, Phulrai, Sikandraro, Sundarpur, Lashkarganj, Bardmoi, Nagalahar, Karampur, Ratanpur, Husainpur, Puharpur	Sikandara Rao
19	Aligarh	Chandpur, Susayan, Kiratpur	Kol
20	Kanauj	Paraura, Sarai Kayam, Birpur, Bahadurpur, Badurpur, Huspur, Purwa Bhaggi, Madhpura, Sapna	Chhibramau
		Purwa Manna, Rawatpur, Kunwarpur, Bhagera, Purwatula	Tirwa
		Sarauli, Hanjanpur, Naya Purwa	Rasulabad
21	Unnao	Maronda, Pariar, Mominpur, Aira, Parmani, Thana, Akbarpur Dabauli, Mahabeer Khera, Babu Khera, Balwant Khera, Mahipat Khera, Jhau Khera, Rampur, Kesari Khera, Butwal, Murtaja Nagar, Sarai	Unnao Sadar
22	Lucknow	Nijampur, Barauna, Nagla Barauna, Raja Khera, Jagan Khera, Sunai Khera, Rani Khera, Budha Khera	Lucknow Sadar
		Dawood Nagar, Sayyan Goach, Parheta, Umrda Khera	Mohanlal Ganj
23	Sant Ravi Das Nagar	Bhagla Pur, Liladhar Pur Tolla, Liladhar Pur, Bagnauti	Aurai

AND, WHEREAS, the licensee has now requested to confer upon him all the power under section 164 of the Electricity Act, 2003 which telegraph authority possess under the Indian Telegraph Act, 1885 with respect to the placing of telegraph lines and posts for the purposes of a telegraph established or maintained, by the Government or to be so established or maintained.

NOW, THEREFORE, after careful consideration, Government of Uttar Pradesh, Ministry of Power, confers, under section 164 of the Electricity Act, 2003, all the powers on the licensee which telegraph authority possesses under the Indian telegraph Act, 1885 with respect to the placing of lines and posts for the purposes of telegraph established or maintained subject to following terms and conditions for installing the above mentioned *intra state* transmission lines for transmission of electricity namely :—

- The approval is granted for 35 years.
- The Licensee shall have to seek the consent of the concerned authorities *i.e* local bodies, Railways, National Highways etc. before erection of proposed lines.
- Licensee shall have to follow regulations/codes of the appropriate commission regarding transmission, O & M, open access etc.
- The Licensee shall use these lines for evacuation of the power from generating station at Bara, Karchana, and Meja & Tanda to its licensed area only.
- The Licensee shall operate the lines after approval of Chief Electrical Inspector of respective state.
- The approval is subject to compliance by the Licensee to the requirement of the provisions of the Electricity Act, 2003 and the Rules made there under.

By order,
SANJAY AGGARWAL,
Pramukh Sachiv.

पी०एस०यू०पी०-ए०पी० 374 राजपत्र (हि०)-2013-(769)-599+50 प्रतियां (कम्प्यूटर/टी०/आफसेट)।

O/o DET(PTCC), Northern Zone,
Inspection Circle, Room No. 469,
Kidwai Bhawan, Janpath,
New Delhi-110001 Phone-011-23713816,17

भारत संचार निगम लिमिटेड
भारत संचार निगम लिमिटेड
BHARAT SANCHAR NIGAM LIMITED
भारत संचार निगम लिमिटेड

No.PTCC(T) Protection/UP/2014-15

Dated 03.06.2014

To
The GMTD, BSNL.
Mainpuri./Kanpur/Aligarh(UP)

Subject: Regarding providing the protections of Telecom Circuits

As per Induce voltages calculations done by the Director(PTCC), O/o CEA, New Delhi, the Induce voltages are more than prescribed limits(safe limit is 430 volts) on Telecom Circuits against the following Power lines are as under:

SEUPPTCL, LUCKNOW

S.N	Name of Power Line	Section	Type of Cable	Length of //	IV on Telecom Ckts	Remarks
1	400 KV D/C Mainpuri- Aligarh T/Line(93 Kms)	Etah Exch- Nagla Golu	U/G Cable (100 prs)	1.5 Kms	441 Volts	Cost of G.D.Tubes will be borned by BSNL, as IV is less than 650 Volts
		Sikandra Rao Exch- Hussainpur	U/G Cable (100 prs)	5 Kms	1170 Volts	Cost of G.D.Tubes will be borned by RVPNL, as IV is more than 650 Volts
		Akrabad Exch-Nagla Baksi	U/G Cable (100 prs)	3 Kms	812 Volts	
2	765 KV S/C Mainpuri- Unnao T/Line(185 Kms)	Saurikh Exch- Hussainpur	U/G Cable (50 Prs)	1 Kms	704 Volts	Cost of G.D.Tubes will be borned by BSNL, as IV is less than 650 Volts
		Uttampura Exch- Uttampura Chauraha	U/G Cable (300 Prs)	2 Kms	1010 Volts	
		Madmau Exch- Khanpur	U/G Cable (20 Prs)	1 Kms	495 Volts	Cost of G.D.Tubes will be borned by BSNL, as IV is less than 650 Volts
		Maraunda Exch-Periar	U/G Cable (200 Prs)	1 Kms	602 Volts	

Guide Lines

- The G.D.Tubes for above sections will be installed by SEUPPTCL Lucknow
- G.D.Tubes may be procured from CTS, New Delhi/purchased from BSNL approved agencies.
- The cost of G.D.Tubes will be burned by BSNL of sections as the IV is less than 650 Volts.
- The cost of G.D.Tubes will be burned by SEUPPTCL Lucknow of sections as the IV is more than 650 Volts
- Energisation certificate must be obtained from concerned BSNL Authority before commissioning/ charging the above T/Line.

Necessary cost of G.D. Tubes/Similar protections approved by BSNL (section wise) may be calculated and an estimates may also be prepared and submitted SEUPPTCL Lucknow (separately) for taking payment.

After payment made by SEUPPTCL Lucknow against estimates and provision of protections on above effected Telecom Ckts., **an energisation certificate may be issued to SEUPPTCL Lucknow for commissioning of above T/Lines.**

This is issued for further necessary action at your end.

Encl: 2 RAC of above T/Lines


DET(PTCC), ND

Copy to.

1. The General Manager(SEUPPTCL), Shalimar Titanium, 601-602, 6th Floor, Plot No. TC/G-1/1, Vibhuti Khand, Gomati Nagar, Lucknow-226010- For payment against estimate to BSNL and obtaining energisation Certificates of above T/Lines.
2. The AGM(PTCC).O/o CGM, Inspection Circle, Jabalpur for information.

GOVT. OF INDIAPOWER AND TELECOM CO-ORDINATION COMMITTEE

NO. PTCC(T)/DV- 8831/ UP-585

DATED 13.05.2014

CERTIFICATE OF APPROVAL TO ROUTE OF HT/EHT POWER/TELECOM LINE.

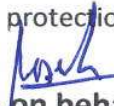
Approval to the PTCC is hereby conveyed to the route of :

400 KV D/C Mainpuri – AligarhT/ Line

EHT line /telecom particulars of which are given in the Appendix-I

The Approval is for the route only and is subjected to the following conditions:

1. The approval is based on the power system/telecom system condition details as reported by the power authority/telecom authority at present. Any changes either to the transmission line or to the power system of the paralleling telecom lines which are likely to alter the low frequency induction from the estimated at present should be reported to PTCC for its prior approval.
2. The power & telecom authorities shall be required to adopt such measures as may be recommended by PTCC for counteracting any interference that might arise when the EHT line is in normal operating.
3. Each crossing should satisfy the conditions he laid down in Para 8 of PTCC code of practice for crossing.
4. The angle of crossing shall be 90 degree but in no case less than 60 degrees.
5. The power line shall be equipped with protective switch gear such that the duration of earth fault current should be as short as possible but never exceed 0.5 seconds
6. The power line shall be energized within a mutually acceptable time after completing a certificate from concerned DOI and/or railway authority regarding completion of provision of all protective measure as recommended by PTCC and also under specific clearance from the DOT and /or railway authority maintaining the telecom system.
7. Telecom lines shall be commissioned within a mutually acceptable time after completing production all protective measures as recommended by PTCC are to be carried but on power system.
8. The later entrant in field shall bear entire cost of provisioning of G.D. tubes and their fitting as recommended by PTCC including gears and/or any other protective measures as recommended by PTCC.
9. The route approval shall be subject to special conditions as laid down under Appendix-II.
10. The power authority will ensure that the provisions of code of practice for protections from EPR are calculated.


 For & on behalf CLPTCC
 DET.(PTCC) N.Zone, N.Delhi

DET. P.T.C.C.(Northern Zone)
 Room No. 469, 4th Floor,
 Kidwai Bhawan, Janpath
 New Delhi-110001

GOVT. OF INDIAPOWER AND TELECOM CO-ORDINATION COMMITTEE

NO. PTCC(T)/DV- 8831/ UP-585

DATED 13.05.2014

CERTIFICATE OF APPROVAL TO ROUTE OF HT/EHT POWER/TELECOM LINE.

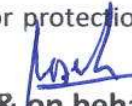
Approval to the PTCC is hereby conveyed to the route of :

400 KV D/C Mainpuri – AligarhT/ Line

EHT line /telecom particulars of which are given in the Appendix-I

The Approval is for the route only and is subjected to the following conditions:

1. The approval is based on the power system/telecom system condition details as reported by the power authority/telecom authority at present. Any changes either to the transmission line or to the power system of the paralleling telecom lines which are likely to alter the low frequency induction from the estimated at present should be reported to PTCC for its prior approval.
2. The power & telecom authorities shall be required to adopt such measures as may be recommended by PTCC for counteracting any interference that might arise when the EHT line is in normal operating.
3. Each crossing should satisfy the conditions he laid down in Para 8 of PTCC code of practice for crossing.
4. The angle of crossing shall be 90 degree but in no case less than 60 degrees.
5. The power line shall be equipped with protective switch gear such that the duration of earth fault current should be as short as possible but never exceed 0.5 seconds
6. The power line shall be energized within a mutually acceptable time after completing a certificate from concerned DOI and/or railway authority regarding completion of provision of all protective measure as recommended by PTCC and also under specific clearance from the DOT and /or railway authority maintaining the telecom system.
7. Telecom lines shall be commissioned within a mutually acceptable time after completing production all protective measures as recommended by PTCC are to be carried but on power system.
8. The later entrant in field shall bear entire cost of provisioning of G.D. tubes and their fitting as recommended by PTCC including gears and/or any other protective measures as recommended by PTCC.
9. The route approval shall be subject to special conditions as laid down under Appendix-II.
10. The power authority will ensure that the provisions of code of practice for protections from EPR are calculated.


 For & on behalf CLPTCC
 DET.(PTCC) N.Zone, N.Delhi

DET. P.T.C.C.(North Zone)
 Room No. 409, 4th Floor,
 Kidwai Bhawan, Janpath
 New Delhi-110001

SE UPPTCL 240

GOVT. OF INDIA

POWER AND TELECOM CO-ORDINATION COMMITTEE

NO. PTCC(T)/DV- 8864/ UP-590

DATED 13.05.2014

CERTIFICATE OF APPROVAL TO ROUTE OF HT/EHT POWER/TELECOM LINE.

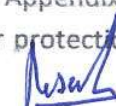
Approval to the PTCC is hereby conveyed to the route of :

765 KV S/C Mainpuri - Unnao T/ Line

EHT line /telecom particulars of which are given in the Appendix-I

The Approval is for the route only and is subjected to the following conditions:

2. The approval is based on the power system/telecom system condition details as reported by the power authority/telecom authority at present. Any changes either to the transmission line or to the power system of the paralleling telecom lines which are likely to alter the low frequency induction from the estimated at present should be reported to PTCC for its prior approval.
3. The power & telecom authorities shall be required to adopt such measures as may be recommended by PTCC for counteracting any interference that might arise when the EHT line is in normal operating.
4. Each crossing should satisfy the conditions laid down in Para 8 of PTCC code of practice for crossing.
5. The angle of crossing shall be 90 degree but in no case less than 60 degrees.
6. The power line shall be equipped with protective switch gear such that the duration of earth fault current should be as short as possible but never exceed 0.5 seconds
7. The power line shall be energized within a mutually acceptable time after completing a certificate from concerned DOI and/or railway authority regarding completion of provision of all protective measure as recommended by PTCC and also under specific clearance from the DOT and /or railway authority maintaining the telecom system.
8. Telecom lines shall be commissioned within a mutually acceptable time after completing production all protective measures as recommended by PTCC are to be carried but on power system.
9. The later entrant in field shall bear entire cost of provisioning of G.D. tubes and their fitting as recommended by PTCC including gears and/or any other protective measures as recommended by PTCC.
10. The route approval shall be subject to special conditions as laid down under Appendix-II.
11. The power authority will ensure that the provisions of code of practice for protections from EPR are calculated.


For & on behalf CLPTCC
DET.(PTCC) N.Zone, N.Delhi

D.E.T. P.T.C.C (Northern Zone)
Room No. 409, 4th Floor,
Kidwai Chawan, Janpath
New Delhi-110001

Annexure I

(For Power Lines)

1. (a) Name of the Power Supply authority seeking approval : General Manager, SEUPPTCL, Lucknow(UP)
- (b) Reference number & date: : SEUPPTCL/PTCC/2012-13/196 Dated 08.10.2012.
- (c) Probable date of energisation: : Immediate
2. (a) Name of the power line: **765 KV S/C Mainpuri - Unnao T/ Line**
- (b) Route map number & date: : --
- (c) Operating voltage: : 765 KV
- (d) Length of HT/ EHT line: : 185 KMs
- (e) Number of circuits: : Single Ckt.
3. (a) Names of paralleling telecom lines : 4 Ckts.
- (b) Length of parallelism: : 1,1,2, & 1 kms
4. Average value of earth resistivity in the region: : 50,000 Ohm/cm³
5. Whether LF test necessary: : NIL
6. Fault Current & induced voltages etc: : NIL

ANNEXURE-II

- i). As per Director(PTCC), O/o CEA, New Delhi Letter No. CEA/LD&T/PTCC/UP- 410 / 441 Dated 08.05.2014 the computed IV on Telecom Ckts are more than permissible limits. Necessary protections are required as under

a) Section (Saurikh Exch- Kayampur)

Saurikh Exch 1. kms 704 Volts Hussainpur
 GD Tubes(As per pairs) U/G Cable (50 Pairs) GD Tubes(pairs(As per pairs)
 (GD Tubes as per pair in 3 sections in equal distance)

b) Section(Mademaui Exch - Khanpur)

Mademaui Exch 1 kms 495 Volts Khanpur
 GD Tubes(As per pairs) U/G Cable (20 Pairs) GD Tubes(pairs(As per pairs)
 (GD Tubes as per pair in 2 sections in equal distance)

c) Section(Uttampura Exch- Uttampura Chauraha)

Uttampura Exch 2 kms 1010 Volts Uttampura Chauraha
 GD Tubes(As per pairs) U/G Cable (300 Pairs) GD Tubes(pairs(As per pairs)
 (GD Tubes as per pair in 4 sections in equal distance)

d) Section(Maraunda Exch- Periar)

Maraunda Exch 1km 602 Volts Periar
 GD Tubes(As per pairs) U/G Cable (200 Pairs) GD Tubes(pairs(As per pairs)
 (GD Tubes as per pair in 3 sections in equal distance)

- The G.D.Tubes for above sections will be installed by SEUPPTCL,Lucknow(UP)
- G.D.Tubes may be procured from CTS, New Delhi/purchased from BSNL approved agencies.
- The cost of G.D.Tubes at Section(b),(d) will be borne by BSNL as the IV is less than 650 Volts.
- The cost of G.D.Tubes at Section(a)& (c) will be borne by SEUPPTCL,as the IV is more than 650 Volts.
- Energisation certificate must be obtained from concerned BSNL Authority before commissioning/ charging the above T/Line.

- ii). In case of Railway Block/Commn. Ckts, the computed IV on Railway Ckts are max.of 412 Volts which is under permissible.. So no protection is required

SEUPPTCL

GOVT. OF INDIA

POWER AND TELECOM CO-ORDINATION COMMITTEE

NO. PTCC(T)/DV- 8953/ UP-603

DATED 19.06.2014

CERTIFICATE OF APPROVAL TO ROUTE OF HT/EHT POWER/TELECOM LINE.

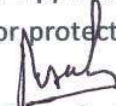
Approval to the PTCC is hereby conveyed to the route of :

400 KV D/C Mainpuri – Orai LLO 1&2 T/ Line

EHT line /telecom particulars of which are given in the Appendix-I

The Approval is for the route only and is subjected to the following conditions:

12. The approval is based on the power system/telecom system condition details as reported by the power authority/telecom authority at present. Any changes either to the transmission line or to the power system of the paralleling telecom lines which are likely to alter the low frequency induction from the estimated at present should be reported to PTCC for its prior approval.
13. The power & telecom authorities shall be required to adopt such measures as may be recommended by PTCC for counteracting any interference that might arise when the EHT line is in normal operating.
14. Each crossing should satisfy the conditions he laid down in Para 8 of PTCC code of practice for crossing.
15. The angle of crossing shall be 90 degree but in no case less than 60 degrees.
16. The power line shall be equipped with protective switch gear such that the duration of earth fault current should be as short as possible but never exceed 0.5 seconds
17. The power line shall be energized within a mutually acceptable time after completing a certificate from concerned DOI and/or railway authority regarding completion of provision of all protective measure as recommended by PTCC and also under specific clearance from the DOT and /or railway authority maintaining the telecom system.
18. Telecom lines shall be commissioned within a mutually acceptable time after completing production all protective measures as recommended by PTCC are to be carried but on power system.
19. The later entrant in field shall bear entire cost of provisioning of G.D. tubes and their fitting as recommended by PTCC including gears and/or any other protective measures as recommended by PTCC.
20. The route approval shall be subject to special conditions as laid down under Appendix-II.
21. The power authority will ensure that the provisions of code of practice for protections from EPR are calculated.


For & on behalf CLPTCC
DET.(PTCC) N.Zone, N.Delhi

O.E.T. P.T.C.C (Northern Zone)
Room No. 469, 4th Floor,
Kidwai Bhawan, Janpath
New Delhi-110001

Annexure I

(For Power Lines)

2. (a) Name of the Power Supply authority seeking approval : General Manager, SEUPPTCL, Lucknow(UP)
- (b) Reference number & date: : SEUPPTCL/PTCC/2012-13/406 Dated 01.06.2013.
- (c) Probable date of energisation: : Immediate
2. (a) Name of the power line: **400 KV D/C Mainpuri – Orai LILO 1&2 T/ Line**
- (b) Route map number & date: : --
- (c) Operating voltage: : 400 KV
- (d) Length of HT/ EHT line: ; : 43 KMs
- (e) Number of circuits: : Double Ckt.
3. (a) Names of paralleling telecom lines : -
- (b) Length of parallelism: : -
4. Average value of earth resistivity in the region: : 25,000 Ohm/cm³
5. Whether LF test necessary: : NIL
6. Fault Current & induced voltages etc: : NIL

ANNEXURE-II

- i). As per Director(PTCC), O/o CEA, New Delhi Letter No. CEA/LD&T/PTCC/UP- 418 / 489 Dated 05.06.2014 the computed IV on Telecom Ckts are max. of 234 Volts which is under permissible limit. So no protection is required.
- ii). In case of Railway Block/Commn. Ckts, the computed IV on Railway Ckts are max.of 376 Volts which is under permissible.. So no protection is required

Annexure I

For Power Lines)

1. (a) Name of the Power Supply authority : G.M(SEUPPTCL), U.
seeking approval:
(b) Reference number & date: :SEUPPTCL/PTCC/2012-13/193 Dated 08.10.2012
(c) Probable date of energisation: : Immediate
2. (a) Name of the power line: 400 KV D/C Mainpuri – AligarhT/ Line
(b) Route map number & date: : --
(c) Operating voltage: : 400 KV
(d) Length of HT/ EHT line: : 93 KMs
(e) Number of circuits: : Double Ckt.
3. (a) Names of paralleling telecom lines : 3 ckts
(b) Length of parallelism: : 1.5, 5 & 3 kms
4. Average value of earth resistivity in the region: : 50,000 Ohm/cm³
5. Whether LF test necessary: : NIL
6. Fault Current & induced voltages etc: : NIL

ANNEXURE-II

- i). As per Director(PTCC), O/o CEA, New Delhi Ltr.No CEA/LD&T/PTCC/RAJ-405/439 Dated 07.05.2014, the computed IV on Telecom Ckts are more than permissible limits. Necessary protections are required as under

a) Section (Etah Exch- Nagla Golu)

Etah Exch 1.5 kms 441 Volts Nagla Golu
GD Tubes(As per pairs) U/G Cable (100 Pairs) GD Tubes(pairs(As per pairs)
(GD Tubes as per pair in 2 sections in equal distance)

b) Section(Sikandra Rao Exch-Hussainpur)

Sikandra Rao Exch 5 kms 1170 Volts Hussainpur
GD Tubes(As per pairs) U/G Cable (100 Pairs) GD Tubes(pairs(As per pairs)
(GD Tubes as per pair in 4 sections in equal distance)

c) Section(Akrabad Exch-Nagla Bakshi)

Akrabad Exch 3 kms 812 Volts Nagla Bakshi
GD Tubes(As per pairs) U/G Cable (100 Pairs) GD Tubes(pairs(As per pairs)
(GD Tubes as per pair in 3 sections in equal distance)

- The G.D.Tubes for above sections will be installed by SEUPPTCL, Lucknow(UP)
- G.D.Tubes may be procured from CTS, New Delhi/purchased from BSNL approved agencies.
- The cost of G.D.Tubes at Section(a) will be borne by BSNL as the IV is less than 650 Volts.
- The cost of G.D.Tubes at Section(b)& Section(c) will be borne by SEUPPTCL, as the IV is more than 650 Volts.
- Energisation certificate must be obtained from concerned BSNL Authority before commissioning/ charging the above T/Line.

- ii). In case of Railway Block/Commn. Ckts, the computed IV on Railway Ckts are max.of 42 Volts which is under permissible.. So no protection is required

कार्यालय क्षेत्रीय वन अधिकारी, किशनी रेंज, मैन्पुरी,
पतांक 12/14-1 दिनांक जुलाई 14, 2022

सेवा में

प्रभागीय निदेशक
सांवा प्रभाग, मैन्पुरी

विषय: प्रस्तावित 765 के.वी.एस. 1 सी० मैन्पुरी-डानाव पारंपरण लाइन
का स्पष्ट निरीक्षण के माध्यम से,

संदर्भ: आपका पतांक स. 3340/14-1 मैन्पुरी दिनांक जून 06, 2022

महोदय

उपरोक्त विषयक सन्दर्भित पत्र के क्रम में निवेदन सहित दस्तावेज
कराया है कि सम्बंधित संकलन अथवा श्री प्रदीप कुमार वर विद व
साउथ ईस्ट यू.पी. पावर कार्पो के प्रतिमापी श्री मनोज तिवारी के साथ
समुचित जल जाँच के द्वारा प्रेषित जांच रिपोर्ट के अनुसार समुचित
जांच की बिन्दुवार आख्या निम्न प्रकार है।

क्र.स.	रेंज	प्रस्तावित स्थल का नाम	क्षेत्रफल है.म.
1-	किशनी	MDR कुसमरा-सोरिख km 18 से 19 के मध्य	संरक्षित व संरक्षित के अस्तित्व नहीं है।
2-	- " -	NH-92 इटला-वेवर km 45 से 46 के मध्य	1280 Sq. m

- 1- प्रस्तावित स्थल पर कोई भी संरक्षित स्मारक क्षेत्र नहीं है।
- 2- प्रस्तावित स्थल पर कोई भी दुर्लभ / लकड़ा / विभिन्न उपाधियां उपलब्ध नहीं हैं।
- 3- प्रस्तावित स्थल पर कोई भी राष्ट्रीय उद्यान / वन्य जीव अभयारण्य / रिजर्व बाग
हाथी कॉरीडोर नहीं है।
- 4- प्रस्तावित स्थल पर्यावरण स्वेच्छाशील क्षेत्र नहीं है।
- 5- वन संरक्षण अधिनियम 1980 का कोई उल्लंघन नहीं किया जा रहा है।

अतः जांच रिपोर्ट में पाया गया कि NH-92 इटलावेवर मार्ग km 45 से 46 के
मध्य की दोनों पक्षों पर संरक्षित नहीं है जिसमें प्रस्तावित क्षेत्रों का विवरण मूल में
पत्र के साथ संलग्न है।

प्रभागीय निदेशक
सांवा प्रभाग

प्रदीप कुमार
वन दरोगा
किशनी-रेंज

प्रदीप कुमार
वन दरोगा
किशनी-रेंज

प्रति हस्ताक्षरित
(एस० एन० मोन)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैन्पुरी

श्री प्रदीप
क्षेत्रीय वन अधिकारी
रेंज-किशनी

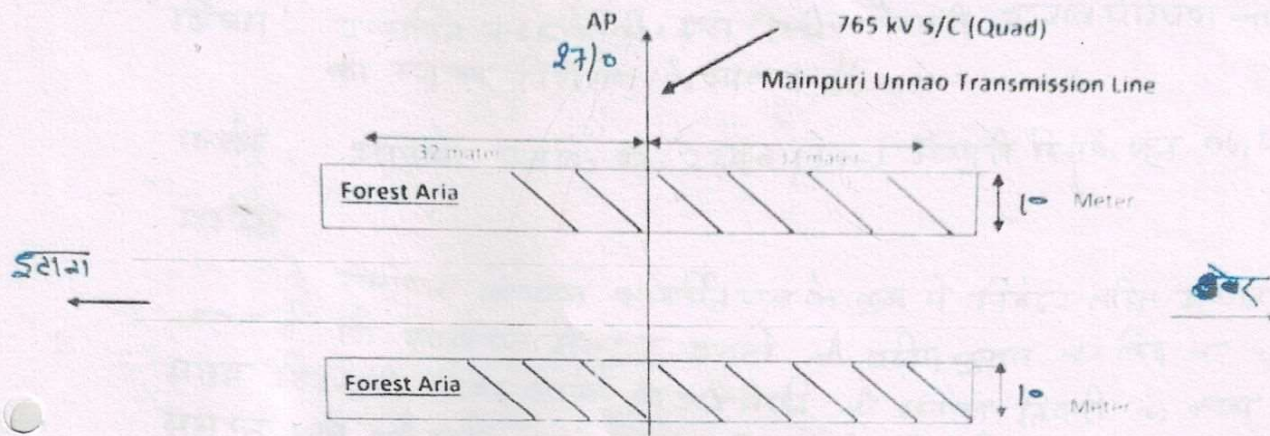
JOINT INSPECTION REPORT

Forest Details of 765 K.V S/C (Quad) Manपुरी - Unnao Transmission Line

Forest Range: N.H.-92 (इलाहाबाद - बरेilly) AP 27/0, AP 28/0 Date

District - Mainपुरी

K.M.- 45, ले 46 के मध्य



Area protected forest strip 64 x 10 = 640 Meter

0.128 (हेक्टेयर)

Area Protected forest strip 64 x 10 = 640 Meter

List of Trees in 64 Meter Corridor, 1280 Sq.mtr

Sl No	Types of tree	Daimater Range C.M @ 1.5m height from ground	Tree's Quantity	Remarks
1	शहदाम	34-C.M	6	बाई पटरी (हरा छाया)
2	अर्जुन	104-C.M	1	बाई पटरी "
3	अर्जुन	32-C.M	1	बाई पटरी "
4	पापडी	36-C.M	1	बाई पटरी "
5	वृक्ष	120-C.M	1	बाई पटरी "
6	हलसीडा	23-C.M	6	बाई पटरी "
7	शहदाम	20-C.M	15	बाई पटरी "
8	शहदाम	21-C.M	1	बाई पटरी "
9	शहदाम	20-C.M	12	बाई पटरी "
10				
11				
12				
13				
14				
15				

For SEUPTC



प्रदीप कुमार
वन दरंगा
किशनी-रेज

प्रति हस्ताक्षरित
रेज-किशनी

प्रति हस्ताक्षरित
(एस. एन. सी. पी.)
प्रभागिय निदेशक
सामाजिक वानिकी प्रभाग

कार्यालय क्षेत्रीय वन अधिकारी मैनपुरी रेंज

पत्रांक 238/14-1

दिनांक 16/06/2022

सेवा में,

प्रभागीय निदेशक
सांवा प्रभाग, मैनपुरी

विषय - प्रस्तावित 765 KV एस/सी० मैनपुरी - उन्नाव पारेषण लाइन का संयुक्त निरीक्षण के सम्बन्ध में।

संदर्भ - आपका पत्रांक सं० - 913/14-1, दि० 25/09/2021

महोदय,

उपरोक्त विषयक संदर्भित पत्र के अनुपालन में सम्बन्धित सेशन अधिकारी, श्री शिवम पाठक कवि व साउथ ईस्ट यू०पी० पावर कार्पो० के प्रतिनिधि श्री मनोज तिवारी के साथ संयुक्त पौच की गयी। उनके द्वारा प्रेषित पौचरपोर्ट के अनुसार संयुक्त पौच की गई है और आरंभ निम्न प्रकार है।

क्र. सं०	रेंज	प्रस्तावित स्थल का नाम	क्षेत्रफल (हे० मे)
1.	मैनपुरी	SH-84 मैनपुरी-शिकोहाबाद मार्ग	0.256 हे०
2.	— " —	लोअर गंगा नहर (कानपुर ब्रान्च)	0.2498 हे०
3.	— " —	शिकोहाबाद-फर्रुखाबाद रेलवे क्रासिंग	0.5248 हे०
4.	— " —	SH-83 मैनपुरी-इटावा मार्ग	0.128 हे०
5.	— " —	लोअर गंगा नहर (कानपुर ब्रान्च)	0.2498 हे०

1. प्रस्तावित स्थल पर कोई भी संरक्षित स्मारक क्षेत्र नहीं है।
2. प्रस्तावित स्थल पर कोई भी दुर्लभ / संकटापन्न विशिष्ट प्रजातियां उपलब्ध नहीं हैं।
3. प्रस्तावित स्थल पर कोई भी राष्ट्रीय उद्यान / वन्य जीव अभयारण्य, रिजर्व बाग, टैंप्री कोरीडोर नहीं है।
4. प्रस्तावित स्थल पर्यावरण संवेदनशील क्षेत्र नहीं है।
5. वन संरक्षण अधिनियम 1980 का कोई उल्लंघन नहीं किया जा रहा है।

प्रभागीय निदेशक

काठमांडू

प्रति हस्ताक्षरित

(एस० एन० सी०)

प्रभागीय निदेशक

सामाजिक वानिकी प्रभाग

मैनपुरी

P.T.O

कार्यालय

क्षेत्रीय वन अधिकारी मैनपुरी रेंज

पत्रांक...238/M-1

दिनांक...16/06/2022

अतः प्लॉच रिपोर्ट में पाया गया कि SH-84 मैनपुरी-शिकोहाबाद मार्ग लोअर गंगा नहर (कानपुरबाल्य) शिकोहाबाद-फर्रुखाबाद रेलवे लाइन (मैनपुरी) SH-83 मैनपुरी-इटावा मार्ग की दोनों पटरियों संरक्षित बूझी हैं। नैषिणसे प्रभावित वृक्षों का विवरण मूल में पत्र के साथ संलग्न कर प्रेषित है।

भवदीय
क्षेत्रीय वन अधिकारी
रेंज-मैनपुरी

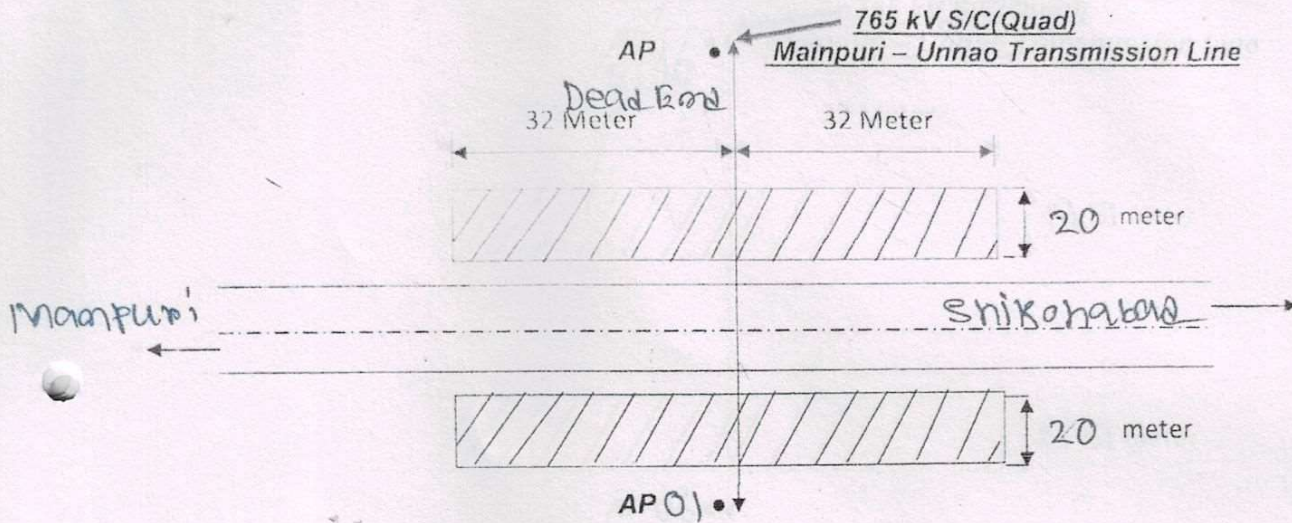
प्रति हस्ताक्षरित
(एस० एन० सी०)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी

Joint Inspection Report

Forest Details of 765 kV S/C (Quad) Mainpuri - Unnao Transmission Line

Forest Range : SA-84 (Mainpuri - Shikohabad)
District : Mainpuri (Km. 37-38)

Date:



Area of protected forest strip: $64 \times 20 = 1280 \text{ Sq. Mtr.}$

Area of protected forest strip: $64 \times 20 = 1280 \text{ Sq. Mtr.}$

$$2560 = 0.256 \text{ हे०}$$

List of Trees in 64 Meter Corridor.

Sl.No.	Type of Tree	Diameter Range (cm) @1.5m height from Ground	No. of Trees	Remarks
1	शेरोफिल (साइनुमा)	0-30	16	RB
2	— (साइनुमा)	0-30	15	LB
3				
4				
5				
6				
7				
8				
9				
10				
11				

M. Tiwari
(Mamji Tiwari)
For SEUPPTCL



(शिवम पांडे)
निष्ठा आयोग अध्यक्ष

(एस. एस. शर्मा)
रज-मैनपुरी

प्रति हस्ताक्षरित

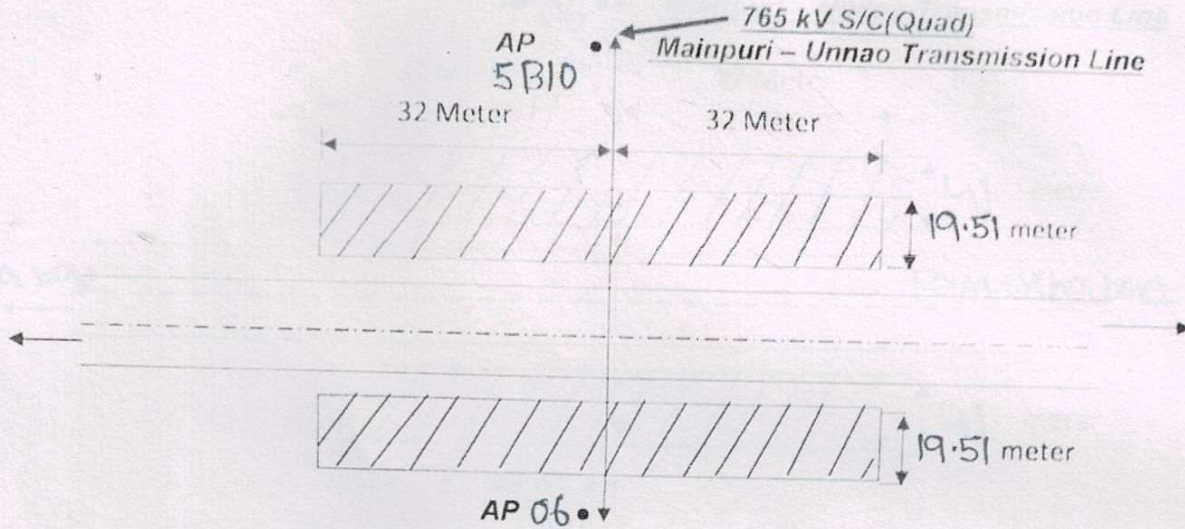
(एस० एन० मौर्य)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी

Joint Inspection Report

Forest Details of 765 kV S/C (Quad) Mainpuri - Unnao Transmission Line

Forest Range : Lower Kanpur Forest Range
District : Mainpuri

Date:



Area of protected forest strip: 64 x 19.51 Sq.Mtr. 1248.64

Area of protected forest strip: 64 x 19.51 Sq.Mtr. 1248.64

2497.28 = 0.249830

List of Trees in 64 Meter Corridor.

Sl.No.	Type of Tree	Diameter Range (cm) @1.5m height from Ground	No. of Trees	Remarks
1	शेलेनसमलवा	60 cm (1-2)	02	RB
2	प्रोसोपिस (झाड़ीनुमा)	(0-31)	12	LB
3				
4				
5				
6				
7				
8				
9				
10				
11				

Dr. Tiwari
(Manj Tiwari)

For SE



(शिवम पांडे)
सेक्शन अधिकारी

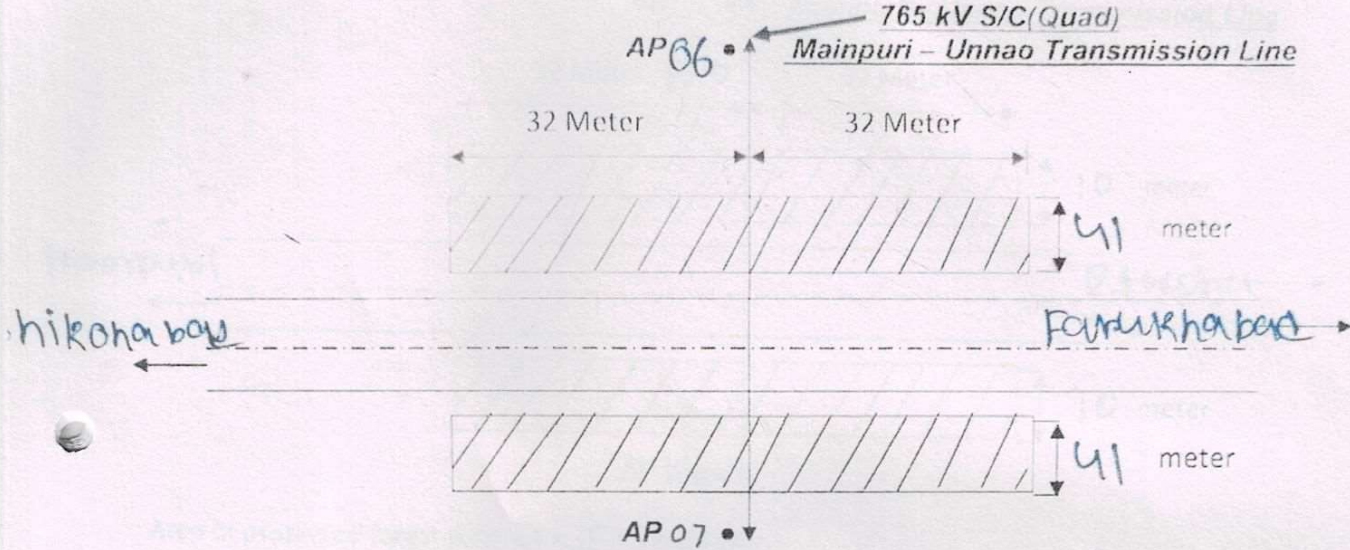
(क्षेत्रीय वन अधिकारी)
Range Forest Officer
रेंज-मैनपुरी

प्रति हस्ताक्षरित
(एस० एन० मौर्य)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी

Joint Inspection Report

Forest Details of 765 kV S/C (Quad) Mainpuri - Unnao Transmission Line

Forest Range : Shikohabad - Farukhabad Rly crossing Date:
 District : Mainpuri (12.51/7 to 12.51/8)



Area of protected forest strip: $64 \times 41 = 2624$ sq. Mtr.

Area of protected forest strip: $64 \times 41 = 2624$ sq. Mtr.

$$5248 = 0.5248 \text{ sq. km}$$

List of Trees in 64 Meter Corridor.

Sl.No.	Type of Tree	Diameter Range (cm) @1.5m height from Ground	No. of Trees	Remarks
1	देशी बबूल	70 cm. (2-3)	01	RB
2	— " —	28 cm. (0-1)	01	RB
3	— " —	30 cm. (0-1)	01	RB
4	— " —	35 cm. (1-2)	01	RB
5	जोसोपिला (झाड़ीमुसा)	(0-1)	12	RB
6	देशी बबूल	55 cm. (1-2)	01	LB
7	— " —	45 cm. (1-2)	01	LB
8	जोसोपिला	150 cm. (4-5)	01	LB
9				
10				
11				

M. Tiwari
(Manoj Tiwari)

For SEUPPTCL



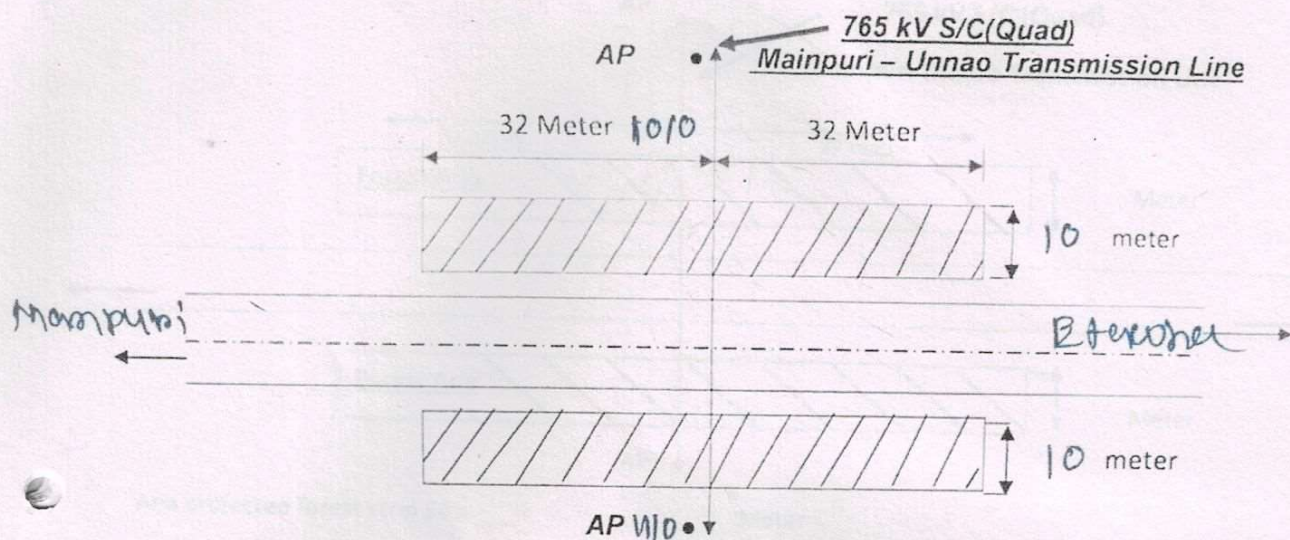
(शिवम पाठक)
सेक्शन अधिकारी

(सुनील कुमार)
क्षेत्रीय वन अधिकारी
Range Officer

प्रति हस्ताक्षरित
(एस. एन. शर्मा)
प्रभाग निदेशक
सामाजिक वानिकी प्रभाग
मेनपुरी

Forest Details of 765 kV S/C (Quad) Mainpuri - Unnao Transmission Line

Forest Range : St-83 Mainpuri - Etawah AP 10/0 AP 11/0 Date: _____
 District : Mainpuri (Km 48 to 49)



Area of protected forest strip: $64 \times 10 = 640 \text{ Sq. Mtr.}$

Area of protected forest strip: $64 \times 10 = 640 \text{ Sq. Mtr.}$

List of Trees in 64 Meter Corridor.

$$\frac{1280}{10000} = 0.128 \%$$

Sl.No.	Type of Tree	Diameter Range (cm) @1.5m height from Ground	No. of Trees	Remarks
1	शीशम	45 cm (1-2)	01	RB
2	—	30 cm (0-1)	02	RB
3	केर	0-31 cm	03	RB
4	प्रोसोपिस (झाड़ीमुआ)	0-31	14	RB
5	—	60 cm	01	RB
6	देशीबबूल	45 cm	01	RB
7	—	140 cm	01	RB
8	—	0-31	01	RB
9	कुन्नी	0-30	11	RB
10	केर	0-31	02	LB
11	प्रोसोपिस (झाड़ीमुआ)	0-30	04	LB

For Signature
 (Manoj Tiwari)



(शिवम पाटुक)
 सेक्शन अधिकारी

क्षेत्रीय वन अधिकारी
 Range Forest Officer
 रेंज-मैनपुरी

प्रति हेस्ताक्षरित

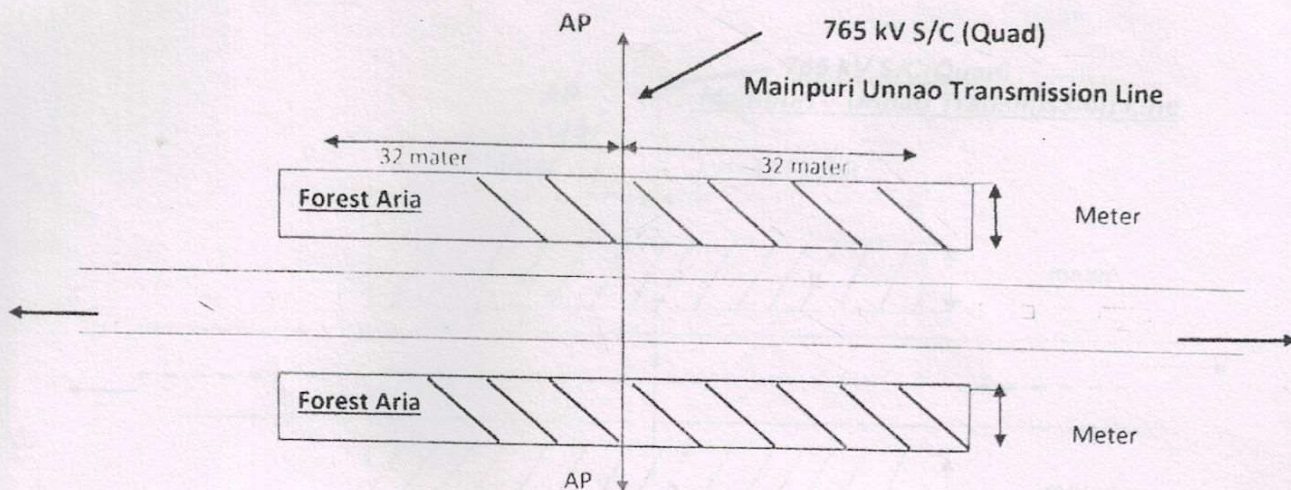
(एस. एन. मीरा)
 प्रभागीय निदेशक

JOINT INSPECTION REPORT

2

Forest Details of 765 K.V S/C (Quad) Manपुरी - Unnao Transmission Line

Forest Range: SH-83 Mainपुरी - Etawah AP 4/10 Date:
District - Mainपुरी (Km. 48 to 49)



Aria protected forest strip 64 x ____ = Meter

Aria Protected forest strip 64 x ____ = Meter

List of Trees in 64 Meter Corridor.

Sl No	Types of tree	Diameter Range C.M @ 1.5m height from ground	Tree's Quantity	Remarks
1	12. डोतलब्रश	0-30	16	LB
2	13. शिवाम	0-30	05	LB
3	14. कैली	0-30	04.	LB
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For. SEUPPTC



(शिवम पाठक)
सेक्शन अधि०...
मैनपुरी

क्षेत्रीय वन अधिकारी
Forest Range Officer
रेज-मैनपुरी

प्रति हेस्तावरित

(एस० एस० मोय)

प्रभागीय निदेशक

सामाजिक वानिकी प्रभाग

मैनपुरी

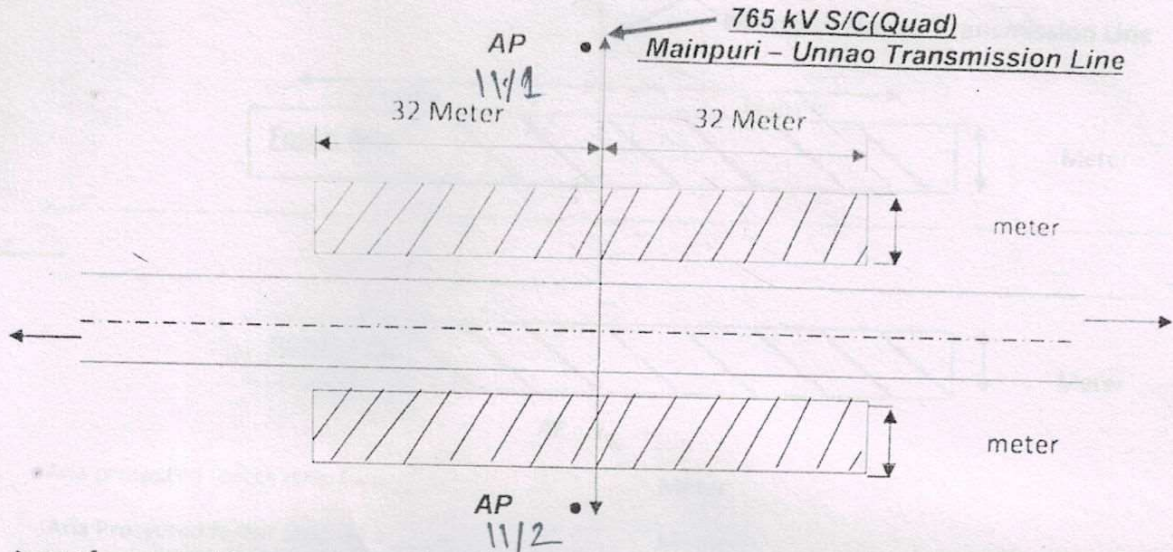
Forest Inspection Report

①

Forest Details of 765 kV S/C (Quad) Mainpuri - Unnao Transmission Line

Forest Range : Lower Ganga Canal Kanpur Bhamon
District : Mainpuri

Date:



Area of protected forest strip: 64×19.5 Sq.Mtr. = 1248.64 Sq.Mtr.

Area of protected forest strip: 64×19.5 Sq.Mtr. = 1248.64 = Sq.Mtr.

2497.28 = 0.24988

List of Trees in 64 Meter Corridor.

Sl.No.	Type of Tree	Diameter Range (cm) @1.5m height from Ground	No. of Trees	Remarks
1	बेर	60 cm. (23)	01	RB
2	देरी बबूल	95 cm.	01	RB
3	—	85 cm.	01	RB
4	—	39 cm.	01	RB
5	—	88 cm.	01	RB
6	—	56 cm.	01	RB
7	जोसोपिस (आइनुमा)	0-31 cm.	20	RB
8	पापड़ी	66 cm.	02	—
9	—	121 cm.	01	—
10	शिशम	36 cm.	02	—
11	—	48 cm.	01	—

M. Tiwari
(M. Tiwari)

For SEHPTCL



(शिवम पाटक)
सेक्शन अधि०

(Range Forest Officer)
रेज-मैनपुरी

प्रति हस्ताक्षरित

(एस० एन० सी०)

प्रभागिय निदेशक

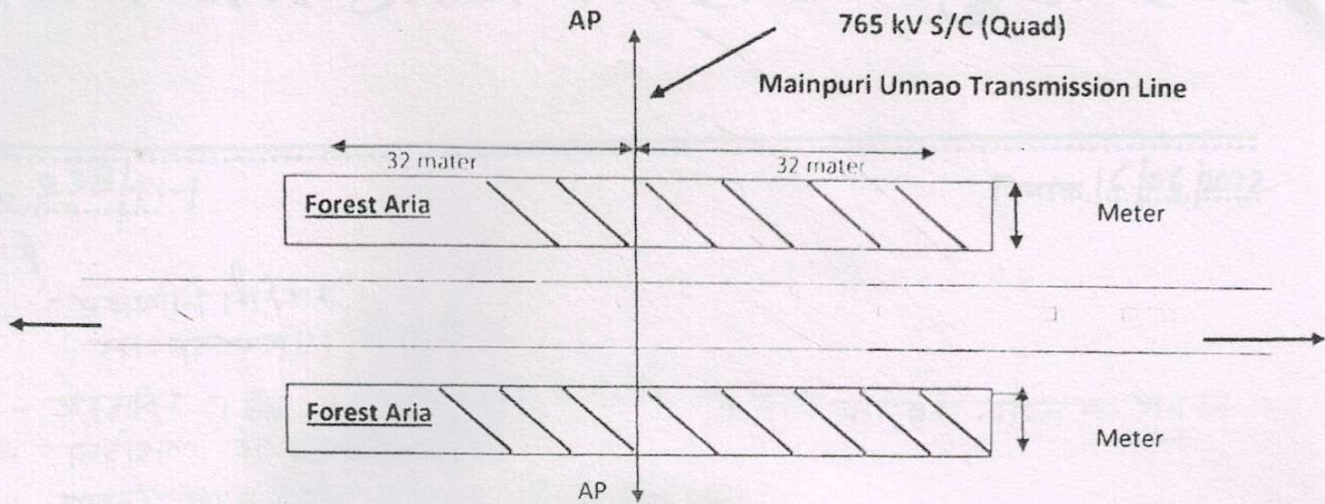
सामाजिक वानिकी प्रभाग

Forest Details of 765 K.V S/C (Quad) Manपुरी - Unnao Transmission Line

Forest Range- Lower Ganga Canal Kanpur Branch

Date:

District - Mainपुरी



Aria protected forest strip 64 x ____ = Meter

Aria Protected forest strip 64 x ____ = Meter

List of Trees in 64 Meter Corridor.

Sl No	Types of tree	Daimeter Range C.M @ 1.5m height from ground	Tree's Quantity	Remarks
1 12.	गुलर	156 cm.	01	RB
2 13.	—	0-30	01	RB.
3 14.	पीपल	—	01	L.B.
4 15.	पेसोपिस (जाडुम)	0-30	13	L.B.
5 16.	शीशम	50 cm.	01	—
6 17.	—	0-30	01	—
7 18.	आम	125 cm.	01	—
8 19.	—	192 cm.	01	—
9 20.	—	152 cm.	01	—
10 21.	—	200 cm.	01	—
11 22.	कुष्मी	0-31	05	—
12 23.	लम्बेडा	0-30	05	—
13 24.	शहदत	0-30	01	—
14				
15				

For. SEUPPTCL



M. K. Tiwari

(शिवम पाठक)
सिक्कान अधिकारी

क्षेत्रीय वन अधिकारी
Forest Range अधिकारी
रेज-मैनपुरी

प्रति हस्ताक्षरित
(एस० एन० मौर्य)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी

SOUTH EAST UP POWER
TRANSMISSION CO. LTD.



SOUTH EAST U.P. POWER TRANSMISSION COMPANY LIMITED

Levana Cyber Heights, 1st Floor, Office No. 117-B,
Vibhuti Khand, Gomati Nagar, Lucknow-226010, Uttar Pradesh
CIN No. U40105UP2009PLC038216

e-mail- info@seupptcl.com; website-www.seupptcl.com

परियोजना का नाम: 765 KV एकल पथ सैनपुरी - उज्जव विद्युत परेषण लाइन जो कि उ०
प्र० राज्य के जनपद - सैनपुरी, कन्नौज, कानपुर एवं उज्जव से होकर
गुजरेगी। (Forest Proposal No.: FP/U.P./TRANS/21539/2016)

प्रस्ताव की संस्थिति हेतु प्रमाण पत्र

प्रमाणित किया जाता है कि 765 के० वी० एकल पथ सैनपुरी - उज्जव परेषण लाइन निर्माण हेतु सैनपुरी जनपद के अंतर्गत प्रमाणित 1.5364 हे० संरक्षित वन भूमि के गैर वानिकी प्रयोग एवं बाधक 238 वर्ग फीट के पानन की अनुमति के संबंध में आवश्यकता के दृष्टिगत रखते हुए प्रस्ताव स्वीकृत किये जाने की संस्थिति प्रदान की जाती है।

प्रमाणित निदेशक
सामाजिक वानिकी प्रभाग
सैनपुरी

क्षेत्रीय वन अधिकारी
रेल सैनपुरी

क्षेत्रीय वन अधिकारी
रेल मैनपुरी

साउथ ईस्ट यू.पी. पावर ट्रांसमिशन कंपनी लिमिटेड

महोदय - पावर



प्रमाणित
क्षेत्रीय वन अधिकारी
रेल मैनपुरी

प्रमाणित संरक्षित वन भूमि की मांग न्यूनतम है तथा अन्य कोई विकल्प नहीं है।

प्रमाणित वनधिकारी, वन प्रभाग मैनपुरी तथा साउथ ईस्ट यू.पी. पावर ट्रांसमिशन कंपनी लिमिटेड द्वारा संयुक्त निरीक्षण दिनांक..... को किया गया। प्रमाणित संरक्षित वन भूमि जनपद मैनपुरी के अंतर्गत मैनपुरी - शिकोहोबाद मार्ग के किमी 023-024, लोअर गंगा कैनाल - प्रथम के किमी 056-057, शिकोहोबाद - फरुखाबाद रेलवे लाइन के विद्युत पोल नंबर 765-767, मैनपुरी - इटावा (SH-83) मार्ग के किमी 023-024, लोअर गंगा कैनाल - द्वितीय के किमी 081-082, इटावा - बरेilly (NH-92) मार्ग के किमी 087-088 के दोनों तरफ तहसील - मैनपुरी, जिला - मैनपुरी (उत्तर प्रदेश) में प्रमाणित संरक्षित वन भूमि का क्षेत्रफल (मैनपुरी वन प्रभाग में - 1.5364 हे०) है।

संयुक्त स्थलीय निरीक्षण रिपोर्ट

परियोजना का नाम: 765 kV एकल पथ मैनपुरी - उज्जैन विद्युत पारवहन लाइन जो कि उ० प्र० राज्य के जनपद - मैनपुरी, कन्नौज, कानपुर एवं उज्जैन से होकर गुजरेगी। (Forest Proposal No.: FP/U.P./TRANS/21539/2016)

SOUTH EAST U.P. POWER TRANSMISSION COMPANY LIMITED
Levana Cyber Heights, 1st Floor, Office No. 117-B,
Vibhuti Khand, Gomati Nagar, Lucknow-226010, Uttar Pradesh
CIN No. U40105UP2009PLC038216
e-mail- info@seupptcl.com; website-www.seupptcl.com

SOUTH EAST UP POWER
TRANSMISSION CO. LTD.



प्रेषक,

अनिल कुमार गुप्ता,

प्रमुख सचिव,

उत्तर प्रदेश शासन।

सेवा में,

प्रबन्ध निदेशक,

उ0प्र0 पावर ट्रांसमिशन कारपोरेशन लि0,

शक्ति भवन, लखनऊ।

ऊर्जा (नि0नि0) प्रकोष्ठ

लखनऊ : दिनांक : 31 मई, 2012

विषय- पी0पी0पी0 ट्रांसमिशन पैकेज-। के लिए ऊर्जा अधिनियम, 2003 की धारा-68 के अधीन अनुमति।

महोदय,

उपर्युक्त विषयक उ0प्र0 पावर ट्रांसमिशन कारपोरेशन लि0 के पत्र संख्या- 270/ई0एस0डी0-वि0-765 के0वी0/पी0पी0पी0/4/आइसोलक्स/वाल-1, दिनांक 27 फरवरी, 2012 के संदर्भ में मुझे यह कहने का निर्देश हुआ है कि शासन द्वारा सम्यक विचारोपरान्त 765 के0वी0 एकलपथ मैनपुरी बारा लाइन सहित 765 केवी/400 केवी उपकेन्द्र मैनपुरी तथा उससे संबंधित स्कीम्स/कार्यों (पी0पी0पी0 पैकेज-1), जिनका विवरण निम्नलिखित है, को सम्पादित करने के लिए मेसर्स साउथ ईस्ट यू0पी0 पावर ट्रांसमिशन कम्पनी लिमिटेड को विद्युत अधिनियम, 2003 की धारा-68 की उपधारा-1 के अधीन अधिकृत किया जाता है:-

Package-1: Transmission System for 765kV S/C Mainpuri-Bara Line with 765kV/ 400kV AIS at Mainpuri and Associated Schemes/ Work

Sr. No

(I) Transmission Lines:

- 1) 765kV SC Mainpuri - Unnao with Quad Bersimis (175Kms)
- 2) 400kV DC (Quad Moose) Mainpuri (765kV) - Aligarh (120kms)
- 3) LILO of both circuits of 400kV DC Orai - Mainpuri (PG) at Mainpuri (765kV) with Twin Moose (30Kms)
- 4) 765kV 2x SC Mainpuri - Bara with Quad Bersimis (2x350kms)
- 5) LILO of 400kV Panki - Orai at 400kV Rewa Road with Twin Moose (12 kms)
- 6) 400kV DC (Quad Moose) Rewa Road - Karchhana (30kms)
- 7) 400kV DC (Quad Moose) Rewa Road - Meja (25kms)
- 8) 400kV DC (Quad Moose) Bara - Meja (25kms)
- 9) 400kV DC (Quad Moose) Bara - Karchhana (30kms)
- 10) 400kV DC (Quad Moose) Tanda - Gonda (100kms)
- 11) 400kV DC (Quad Moose) Gonda - Shahjahanpur (230kms)
- 12) LILO of 400kV Sarojininagar - Kursi Road (PG) at 400kV Sultanpur Rd, Lucknow with Twin Moose (20kms)
- 13) LILO of 400kV Orai - Sultanpur at 400kV Aurai with Twin Moose (15kms)

(II) **Sub-Stations :**

- 1) 2x1000MVA (765/400kV) AIS at Mainpuri
- 2) 2x315MVA (400/220kV) GIS at Rewa Road
- 3) 2x315MVA (400/220kV), 2x100MVA (220/132kV) AIS at Gonda
- 4) 2x500MVA (400/220kV), 2x160MVA, (220/132kV) GIS at Sultanpur Road, Lucknow
- 5) 2x315MVA (400/220kV), 2x160MVA (220/132kV) AIS at Aurai

COD of the Project : 30 months from the date of award of work
Date of award of work : 05.07.2011

- 2- उक्त के सम्बंध में:-
- (अ) विद्युत अधिनियम, 2003, जैसा कि समय-समय पर संशोधित किया गया, के नियमों एवं विनियमों का अनुपालन सुनिश्चित किया जायेगा।
- (ब) ओवर हेड लाइनों के सम्बंध में भारतीय विद्युत नियमावली 1956, जब तक कि वह विद्युत अधिनियम, 2003 के अन्तर्गत बताये गये नियमों से प्रतिस्थापित न कर दी जाय, के द्वारा अधिष्ठापित नियमों का अनुपालन भी सुनिश्चित किया जाय।
- 3- उक्त अनुमोदन निम्नलिखित शर्तों एवं प्रतिबन्धों के अधीन भी होगा:-
- (1) कार्यदायी संस्था मे0 साउथ ईस्ट यू0पी0 पावर ट्रांसमिशन कम्पनी लि0 द्वारा टी0एस0ए0 के समस्त प्राविधानों का अनुपालन किया जायेगा और परियोजना का निर्माण कार्य, यदि शासन द्वारा समयावधि में वृद्धि न कर दी जाय, कार्य आवंटन की तिथि से 30 माह अर्थात् दिनांक 04-01-2014, तक पूरा किया जायेगा।
- (2) शासन द्वारा उक्त 30 माह की अवधि पूर्ण होने से पूर्व एक माह की नोटिस देकर उक्त अनुमोदन/अनुमति वापस लिया जा सकता है।
- (3) कार्यदायी संस्था मे0 साउथ ईस्ट पावर ट्रांसमिशन कम्पनी लि0 द्वारा विद्युत मंत्रालय, भारत सरकार गजट आफ इण्डिया, एक्सट्रा, भाग-11, सेक्शन-3 (i), दिनांक 18.04.2006 (जी0एस0आर0 217 (ई) दिनांक 18.04.2006) द्वारा नोटिफाईड लाइसेन्सी रूल्स, 2006 के प्राविधानों का अनुपालन किया जायेगा।

भवदीय,

(अनिल कुमार गुप्ता)
प्रमुख सचिव।

संख्या- 359 (1)/24-ऊनिनिप्र/12 तददिनांक।

प्रतिलिपि निदेशक, साउथ ईस्ट यू0पी0 पावर ट्रांसमिशन कम्पनी लि0, शालिमार टाईटेनियम 601-602, छठवाँ तल, प्लॉट नं0-टी0सी0/जी0-1/1, विभूति खण्ड, गोमतीनगर, लखनऊ- 226010 को सूचनार्थ एवं आवश्यक कार्यवाही हेतु प्रेषित।

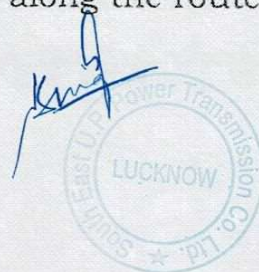
आज्ञा से,

(मो0 मारुफ)
अनु सचिव।

Justification of Selected Route of the Transmission Lines

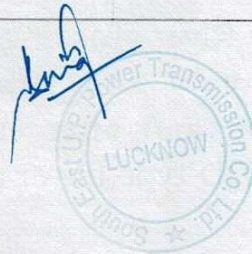
Out of many alternative routes, most suitable and technoeconomically route has been selected considering the following parameters;

- 1.0 The selected route is so close in proximity of the bee- line as far as practicable.
- 2.0 Minimum loss of forest, endangered flora and fauna, rich orchard, nurseries etc.
- 3.0 Optimal no. of angle points by avoiding multiple crossings of the same transmission line, minimum no. of railway / power line / river / road / canal crossings.
- 4.0 Avoidance of waterlogged / marshy land, area with collapsible soil strata, densely populated areas, air funneling pathway of Defense Aerodrome / civil airport, religious monuments, heritage sites and other sensitive areas.
- 5.0 The distance between consecutive angle points is so kept in order to optimize no. of intermediate suspension towers.
- 6.0 All the River crossings have been carefully selected considering stability of soil strata at individual tower pile foundation location and after exploring possibility of crossing the river using DD type tower / with extra high extension +18/+25.
- 7.0 Accessibility of the transmission line towers along the route for maintenance point of view.



List of transmission lines tabulated below for reference.

1. 765kv SC Mainpuri - Unnao Transmission Line	192 km	
2. 400kv DC Mainpuri - Aligarh Transmission Line	93 km	
3. LILO of both circuits of 400kv DC Orai - Mainpuri (PG) at Mainpuri Transmission Line	43.3 km	
4. 765kv S/C Mainpuri - Bara Transmission Line	362 km	
5. 765kv S/C Mainpuri - Bara Transmission Line	362 km	
6. LILO of 400kv Panki - Obra at 400kv Rewa Road Transmission Line	0.8 km	
7. 400kv DC Rewa Road - Karchhana Transmission Line	29.2 km	
8. 400kv DC Rewa Road - Meja Transmission Line	33.5 km	
9. 400kv DC Bara - Meja Transmission Line	29.2 km	
10. 400kv DC Bara - Karchhana Transmission Line	39.5 km	
11. 400kv DC Tanda - Gonda Transmission Line	95 km	
12. 400kv DC Gonda - Shahjahanpur Transmission Line	220 km	
13. LILO of 400kv Sarojininagar - Kursi Road at 400kv Sultanpur Road, Lucknow Transmission Line	6.5 km	
14. LILO of 400kv Obra - Sultanpur at 400kv Aurai Transmission Line	1.2 km	





SOUTH EAST U.P. POWER
TRANSMISSION CO. LTD.

SOUTH EAST U.P. POWER TRANSMISSION COMPANY LIMITED

Levana Cyber Heights, 1 st Floor, Office No. 116,
Vibhuti Khand, Gomati Nagar, Lucknow-226010, Uttar Pradesh

CIN No. U40105UP2009PLC038216

e-mail- Info@Seupptcl.com; website-www.seupptcl.com

(Proposal No. - FP/UP/TRANS/21539/2016)

प्रस्तावित वन भूमि के स्वामित्व सम्बन्धी प्रमाण पत्र

प्रमाणित किया जाता है कि प्रस्तावित 765 के वी० ए० एकल पथ भूमि - उन्नाव ट्रांसमिशन लाइन के निर्माण हेतु प्रस्तावित 1.5364 हे० संरक्षित वन भूमि पर सड़क निर्माण का स्वामित्व है, किन्तु प्रबंधन की दृष्टि से वन विभाग का स्वामित्व है।



(संजय कुमार सिंह)

महाप्रबंधक - पारंपरिक लाइन

साठवें दस पावर ट्रांसमिशन कम्पनी लिमिटेड

प्रमाणित किया जाता है कि प्रस्तावित वन भूमि का स्वामित्व सम्बन्धी प्रमाण पत्र

क्षेत्रीय वन अधिकारी
रेल भूमि



SOUTH EAST U.P. POWER TRANSMISSION COMPANY LIMITED

409, 4th Floor, Shalimar Titanium,
Vibhuti Khand, Gomati Nagar, Lucknow-226010, Uttar Pradesh
CIN No. U40105UP2009PLC038216
e-mail- info@seupptcl.com; website-www.seupptcl.com

(PROPOSAL NO. FP/UP/TRANS/21539/2016)

प्रस्ताव पत्र

प्रस्तावित किया जाता है की अधोहस्ताक्षरित द्वारा विषयगत प्रेषित प्रस्ताव का भलीभांति परीक्षा कर लिया गया है तथा अधोहस्ताक्षरित इस बात से संतुष्ट है की प्रस्ताव वन (सरक्षण) अधिनियम 1980 के अंतर्गत निर्गत आदेश नियमों व दिशा निर्देशों के अनुरूप है। विषयगत प्रस्ताव में किसी बिंदु पर कोई भी तथ्य छुपाया नहीं गया है।

भविष्य में प्रकरण में किसी विन्दु पर तथ्य छिपाए जाने अथवा अन्य कोई नियम विरोध तथ्य प्रकाश में आने पर वह स्वयं उत्तरदायी होंगे।



(संजय कुमार सिंह)

महोदय/महोदय - पाठ्यक्रम लाइन

साथ ही ईस्ट यू०पी० पावर ट्रांसमिशन कम्पनी लिमिटेड

प्रतिहस्ताक्षरित

वन संरक्षक

आगरा वन - आगरा

क्षेत्रीय वन अधिकारी
रेलवे क्षेत्र

प्रस्तावित निदेशक
सामाजिक बानि की प्रमाण
रेलवे क्षेत्र

TRANSMISSION LICENSE, 2013 UNDER ELECTRICITY ACT- 2003

TO
SOUTH EAST U P POWER TRANSMISSION COMPANY LTD. (SEUPPTCL)

(License no.1 of 2013)

1. The Uttar Pradesh Electricity Regulatory Commission (hereinafter referred to as "the Commission"), in exercise of the powers under Section 14 of the Electricity Act, 2003 (hereinafter referred to as "the Act"), hereby confers this license upon SOUTH EAST U P Power Transmission Company Ltd. (hereinafter referred to as 'SEUPPTCL' or 'the licensee'), a company incorporated under the Companies Act, 1956 and having its registered office at Shalimar Titanium, 601 – 602, 6th Floor, Plot No. TC/G-1/1, Vibhuti Khand, Gomti Nagar, Lucknow-226010 to undertake the business of build, own, operate, maintain and transfer (Boot) basis of the transmission system given at Annexure-1.
2. This License may be called "The SOUTH EAST U P Power Transmission Company Ltd. (SEUPPTCL) Transmission License, 2013 (License no.1 of 2013)".
3. (a) The transmission license shall, unless revoked earlier, remain in force for a period of 25 years; with effect from date of issue of this license.
(b) If the useful life of the transmission system extends beyond this license period of 25 years, SEUPPTCL may make an application two years prior to expiry of the initial period of license for grant of license for a further period of 10 years, which shall be considered by the Commission in accordance with the then prevailing laws;
4. SEUPPTCL shall remain bound by the provisions of the Act, the rules and regulations framed there under, in particular the transmission license regulations, Indian Electricity Grid Code, UP Electricity Grid Code, the Standards specified by the Central Electricity Authority and the orders & directions of the Commission issued from time to time.
5. SEUPPTCL, as Transmission Licensee, shall carry out the responsibilities conferred upon it, in particular but not limited to, under UP Electricity Grid Code, UPERC (Terms & Conditions for Open Access) Regulations, 2004, UPERC (Grant of connectivity to Intra State Transmission System) Regulations, 2010 including their amendments and modifications as and when carried out. SEUPPTCL shall provide non-discriminatory open access to its transmission system for use by any other licensee, including a distribution licensee or an electricity trader, or generating company or any other person in accordance with the Uttar Pradesh Electricity Regulatory Commission (Open Access in intra- State Transmission) Regulations, as amended from time to time
6. The licensee shall comply with the directions of the Regional Load Dispatch Centre under sub-section (3) of section 28 or subsection (1) of section 29 of the Act and the directions of the State Load Dispatch Centre under subsection (2) of section 32 or subsection (1) of section 33 of the Act, as may be issued from time to time for maintaining the availability of the transmission system;



[Signature]

Page 1 of 3

(Arun Kumar Srivastava)
Secretary
U. P. Electricity Regulatory Commission

7. The Transmission Service Agreement (TSA) entered into between the licensee and long term transmission customers shall be honored by the parties involved in the TSA,
8. The applicant shall not enter into contract or otherwise engage in the business of trading in electricity during the period of subsistence of the transmission license;
9. The applicant shall not undertake any other business for optimum utilization of the transmission system without prior intimation to the Commission.
10. Unless otherwise specified by the Commission, the licensee shall pay an annual license fee in accordance with UPERC(Fee & Fine) Regulations, 2010 and amendments / re-enactments made thereof. The license fee for a part of the year shall be paid on pro-rata basis. The year for the purpose of this clause shall mean a financial year i.e. a period of twelve months from 1st April of a year to 31st March of the following year.
11. The licensee may lay down or place electric supply lines and other installations subject to provisions of section 67 to 69 and 159 to 161 of the Electricity Act, 2003.
12. The licensee shall ensure adherence with the requirement laid down under section 164 of Electricity Act, 2003.
13. The license may be revoked subject to section 19 of Electricity Act, 2003 at any time during its period of operation as specified in Electricity Act, 2003.

Dated: 29 April, 2013

Place: Lucknow

Arun Kumar Srivastava
Secretary 29/4/13



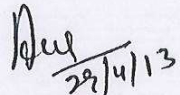
(Arun Kumar Srivastava)
Secretary
U. P. Electricity Regulatory Commission
Lucknow

Annexure-1

Transmission Project Elements

	765 kV S/C Transmission Lines (Kms) (approx.)
(i)	765 kV SC Mainpuri-Bara with Quad Bersimis – 362 Kms;
(ii)	765 kV SC Mainpuri-Bara with Quad Bersimis – 362 Kms;
(iii)	765 kV SC Mainpuri-Unnao with Quad Bersimis – 192 Kms;
	400 kV D/C (Quad Moose) Transmission Lines (Kms) (approx.)
(iv)	400 kV DC (Quad Moose) Mainpuri(765kV)-Aligarh – 93 Kms;
(v)	400 kV DC (Quad Moose) Gonda-Shahjahanpur – 220 Kms;
(vi)	400 kV DC (Quad Moose) Tanda-Gonda – 95 Kms;
(vii)	400 kV DC (Quad Moose) Rewa Road-Karchhana – 29.2 Kms;
(viii)	400 kV DC (Quad Moose) Rewa Road-Meja – 33.5 Kms;
(ix)	400 kV DC (Quad Moose) Bara-Meja – 29.2 Kms;
(x)	400 kV DC (Quad Moose) Bara- Karchhna – 39.5 Kms;
	400 kV D/C (Twin Moose) LILO Transmission Lines (Kms) (approx.)
(xi)	(a) LILO of both circuits of 400 kV DC Orai-Mainpuri (PG) at Mainpuri (765kV) with Twin Moose – 43.3 Kms;
	(b) LILO of 400 kV Sarojininagar-Kursi Road (PG) at 400 kV Sultanpur Road with Twin Moose – 6.5 Kms;
	(c) LILO of 400 kV Panki-Obra at 400 kV Rewa Road with Twin Moose – 0.8 Kms;
	(d) LILO of 400 kV Obra-Sultanpur at 400 kV Aurai with Twin Moose – 1.2 Kms.
	EHV Substation Bays
(i)	765/400 kV Mainpuri (AIS) – 2X1000 MVA, 765/400 kV;
(ii)	400/220 kV Rewa Road (GIS) – 2X315 MVA, 400/220 kV;
(iii)	400/220/132 kV Gonda (AIS) – 2X315 MVA, 400/220 kV, 2X100 MVA, 220/132 kV;
(iv)	400/220/132 kV Sultanpur Road, Lucknow (GIS) – 2X500 MVA, 400/220 kV, 2X160 MVA, 220/132 kV;
(v)	400/220/132 kV Aurai (AIS) – 2X315 MVA, 400/220 kV, 2X160 MVA, 220/132 kV.




 28/4/13
 (Arun Kumar Srivastava)
 Secretary
 U. P. Electricity Regulatory Commission
 Lucknow

परियोजना का नाम: 765 kV एकल पथ मैनपुरी - उन्नाव विद्युत पारेषण लाइन जो
कि उ० प्र० राज्य के जनपद - मैनपुरी, कन्नौज, कानपुर एवं उन्नाव
से होकर गुजरेगी। (Forest Proposal No.:
FP/U.P./TRANS/21539/2016)

UNDERTAKING FOR FOREST RIGHT ACT (FRA – 2006)
Certificate Submission

To,
Divisional Forest Officer,
Forest Division,
Mainpuri

Subject : Undertaking for FRA Certificate.

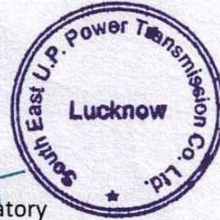
Respected Sir,

We would like to inform you that we have submitted online proposal regarding Forest clearance of Protected Forest land proposed for diversion for construction of power transmission line across Mainpuri – Shikohabad (SH-84) between chainage no.037-038, Lower Ganga Canal 1 & 2, Shikohabad – Farrukhabad Railway Line between chainage no.1251/7-8, Mainpuri – Etawa (SH-83) between chainage no. 048-049 & Bewar – Etawa (NH-92) between chainage no. 045-046 in District Mainpuri.

As per guidelines issued by Govt. of India, Ministry of Environment, Forest and Climate Change (FC-Division) wide File no. 11-43/2013-FC dated 26.02.2019 regarding compliance of "Scheduled Tribes and other Traditional Forest Dwellers (Recognition of Forest Rights) Act 2006".

It is undertaking that the compliance of above subjected FRA certificate is in process at office of District Magistrate, Mainpuri and will be submitted before Stage –II approval compliances of final approval or before as per received from office of District Magistrate.

Authorised Signatory
South East U.P. Power Transmission Co. Ltd.



प्रति हस्ताक्षरित
(एस० एन० मौर्य)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी

SOUTH EAST UP POWER
TRANSMISSION CO. LTD.



SOUTH EAST U.P. POWER TRANSMISSION COMPANY LIMITED

Levana Cyber Heights, 1 st Floor, Office No. 117-B,
Vibhuti Khand, Gomati Nagar, Lucknow-226010, Uttar Pradesh
CIN No. U40105UP2009PLC038216
e-mail- info@seupptcl.com; website-www.seupptcl.com

परियोजना का नाम: 765 kV एकल पथ सैनपुरी - उन्नाव विद्युत परीषदा लाइन जो कि उ० प्र० राज्य के जनपद - सैनपुरी, कन्नौज, कानपुर एवं उन्नाव से होकर गुजरेगी।
(Forest Proposal No.: FP/U.P./TRANS/21539/2016)

वन संरक्षण अधिनियम 1980 का प्रमाण पत्र

प्रमाणित किया जाता है कि साउथ ईस्ट यू० पी० पावर ट्रांसमिशन कंपनी लिमिटेड, निर्माणाधीन 765 के० वी० एकल पथ सैनपुरी - उन्नाव ट्रांसमिशन लाइन के निर्माण में वन संरक्षण अधिनियम 1980 में निहित दिशा - निर्देशों का उल्लंघन न करने के लिए वचनबद्ध है।



(संजय कुमार सिंह)
महाप्रबंधक - परीषदा लाइन
साउथ ईस्ट यू० पी० पावर ट्रांसमिशन कंपनी लिमिटेड

प्रति संरक्षित
प्रमाणित
(एस० एन० सी०)
प्रमाणित विद्युत परीषदा
सामाजिक वित्तियी प्रमाण

क्षेत्रीय वन अधिकारी
रेल सैनपुरी



SOUTH EAST U.P. POWER TRANSMISSION COMPANY LIMITED

Levana Cyber Heights, 1 st Floor, Office No. 116,
Vibhuti Khand, Gomati Nagar, Lucknow-226010, Uttar Pradesh
CIN No. U40105UP2009PLC038216
e-mail- Info@Seupptcl.com; website-www.seupptcl.com

**परियोजना का नाम: 765 kV एकल पथ मैनपुरी - उन्नाव विद्युत पारेषण लाइन जो कि उ० प्र० राज्य के जनपद - मैनपुरी, कन्नौज, कानपुर एवं उन्नाव से होकर गुजरेगी।
(Forest Proposal No.: FP/U.P./TRANS/21539/2016)**

वन विभाग से भिन्न स्वामित्व वाले विभाग से सम्बन्धित स्वामित्व प्रमाण पत्र के संबंध में याचक विभाग का शपथ पत्र

प्रमाणित किया जाता है कि प्रस्तावित 765 kV एकल पथ मैनपुरी - उन्नाव ट्रान्समिशन लाइन के निर्माण कार्य के प्रस्ताव में विद्युत लाइन का निर्माण कार्य प्रस्तावित है। जिसके अन्तर्गत केवल आकाश मार्ग से विद्युत के तार गुजरेंगे एवं भूमि जैसे नहर, रोड आदि क्रासिंग पर उनके स्वामित्व वाली भूमि पर कोई निर्माण कार्य प्रस्तावित नहीं है। चूंकि भूमि पर कोई निर्माण कार्य प्रस्तावित नहीं है अतः स्वामित्व वाले विभागों से अनापत्ति पत्र की मांग की गई है जिसकी छायाप्रति संलग्न है।



(संजय कुमार सिंह)
महाप्रबंधक -पारेषण लाइन
साउथ ईस्ट यू० पी० पावर ट्रान्समिशन कम्पनी लिमिटेड

प्रतिस्वामित्व
(एस० एन० गौर्य)
प्रभागीय निदेशक
सामाजिक वानिकी प्रभाग
मैनपुरी

क्षेत्रीय वन अधिकारी
रेंज मैनपुरी

P-3

AP6-AP7

MNP-SHK

उत्तर मध्य रेलवे

पत्र सं० 86-डब्लू/कि०मी०1251/5-6/मैनपुरी-टिण्डोली/लाइन-2 मण्डल रेल प्रबन्धक कार्यालय
दिनांक: 20/01/15 उत्तर मध्य रेलवे, इलाहाबाद

प्रबन्धक निदेशक,
उ०प्र० पावर ट्रोसमीशन लिमि०,
शक्ति भवन शालीमार टाइटानियम,
601-602, छठा तल,
प्लॉट नं. टी.सी./ जी०-1/1,
विद्युत खण्ड, गोमती नगर,
लखनऊ-226010(यू०पी०)

विषय:- Railway proposal for crossing of Mainpuri-Shikohabad Track 765KV
S/C Mainpuri -Unnao Transmission Line-1.

सन्दर्भ:- आपका पत्र सं० एस०ई०यू०पी०टी०सी०एल०/डी०आर०एम०/2012-13/213
dt.16.11.12

उपरोक्त विषय कार्य हेतु आपको अनुमति प्रदान की जाती है। इसके लिए आपको मण्डल कार्यालय
के प्लान सं० 136/2014 के अनुसार सहा० मंडल अभि०/फिरोजाबाद के देख रेख में कार्य सम्पन्न कराना
होगा।

संलग्नक-प्लान एवं एग्रीमेंट

20/1/15
वरिष्ठ मण्डल इंजीनियर/चतुर्थ,
उत्तर मध्य रेलवे, इलाहाबाद

कापी-(1) सहायक मण्डल अभियन्ता/उ.म.रे./फिरोजाबाद को प्लान सं. 136/2014 एवं एग्रीमेंट की कापी रिकार्ड हेतु भेजा

जा रहा है एवं निर्देश दिया जाता है कि अपने देख रेख में उक्त कार्य को प्लान के अनुसार सम्पन्न करायें।

(संलग्नक-प्लान एवं एग्रीमेंट)

(2) वरि. मण्डल विद्युत इंजीनियर (टी.आर.डी) को प्लान सं० 136/2014 सूचनार्थ प्रेषित है।

(3) Sr.DOM/ALD को प्लान सं० 136/2014 सूचनार्थ प्रेषित है।

संलग्न-एस्टीमेट सं०144/2014

SL
वरिष्ठ मण्डल इंजीनियर/चतुर्थ,
उत्तर मध्य रेलवे, इलाहाबाद





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परियोजना का नाम: 765 kV एकल पथ सैनपुरी - उज्जैन विद्युत परेषण लाइन जो कि उ० प्र० राज्य के जनपद - सैनपुरी, कन्नौज, कानपुर एवं उज्जैन से होकर गुजरेगी।
(Forest Proposal No.: FP/U.P./TRANS/21539/2016)

व्यवस्थापक प्रमाण पत्र

प्रमाणित किया जाता है, कि प्रस्तावित 765 के० वी० एकल पथ सैनपुरी - उज्जैन ट्रांसमिशन लाइन क्षेत्र में सरकारी फार्म, राष्ट्रीय उद्यान, वन्यजीव अभ्यारण्य, जैव मंडल, रिजर्व बाघ, रिजर्व हाथी, कॉरिडोर आदि सम्मिलित नहीं है।



(संजय कुमार सिंह)

महोदयक-पार्षदा लाइन

साउथ ईस्ट यू० पी० पावर ट्रांसमिशन कम्पनी लिमिटेड

प्रतिवेष्टावेष्टा
(पत्र सं० ०१२०)
कन्नौज विभाग
संलग्नित कर्माचारियों को
सैनपुरी

क्षेत्रीय वन अधिकारी
रेल सैनपुरी

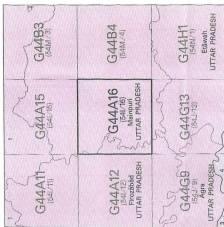


परिचय के लिए नहीं, बल्कि निर्यात के लिए

OPEN SERIES
MAP

No. G44A16

Scale 1:50,000



1. TOWN, UTTAR PRADESH
2. BARRAGE, MOUNTA & WARRISH
3. BARRAGE, MOUNTA & WARRISH
4. BARRAGE, MOUNTA & WARRISH

भारतीय सर्वेक्षण विभाग
SURVEY OF INDIA

Map. No. G44A16

CONVENTIONAL SYMBOLS



NOTE

1. The map is compiled from the latest available data and is subject to change without notice.
2. The map is not to be used for navigation purposes.
3. The map is not to be used for military purposes.
4. The map is not to be used for political purposes.
5. The map is not to be used for commercial purposes.

COMPASSION INDEX

1. The map is compiled from the latest available data and is subject to change without notice.
2. The map is not to be used for navigation purposes.
3. The map is not to be used for military purposes.
4. The map is not to be used for political purposes.
5. The map is not to be used for commercial purposes.

PROJECTION - UTM

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Magnetic Variation from True North

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Additional Surveying Control

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Survey of India

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Scale

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3. The map is not to be used for military purposes.
4. The map is not to be used for political purposes.
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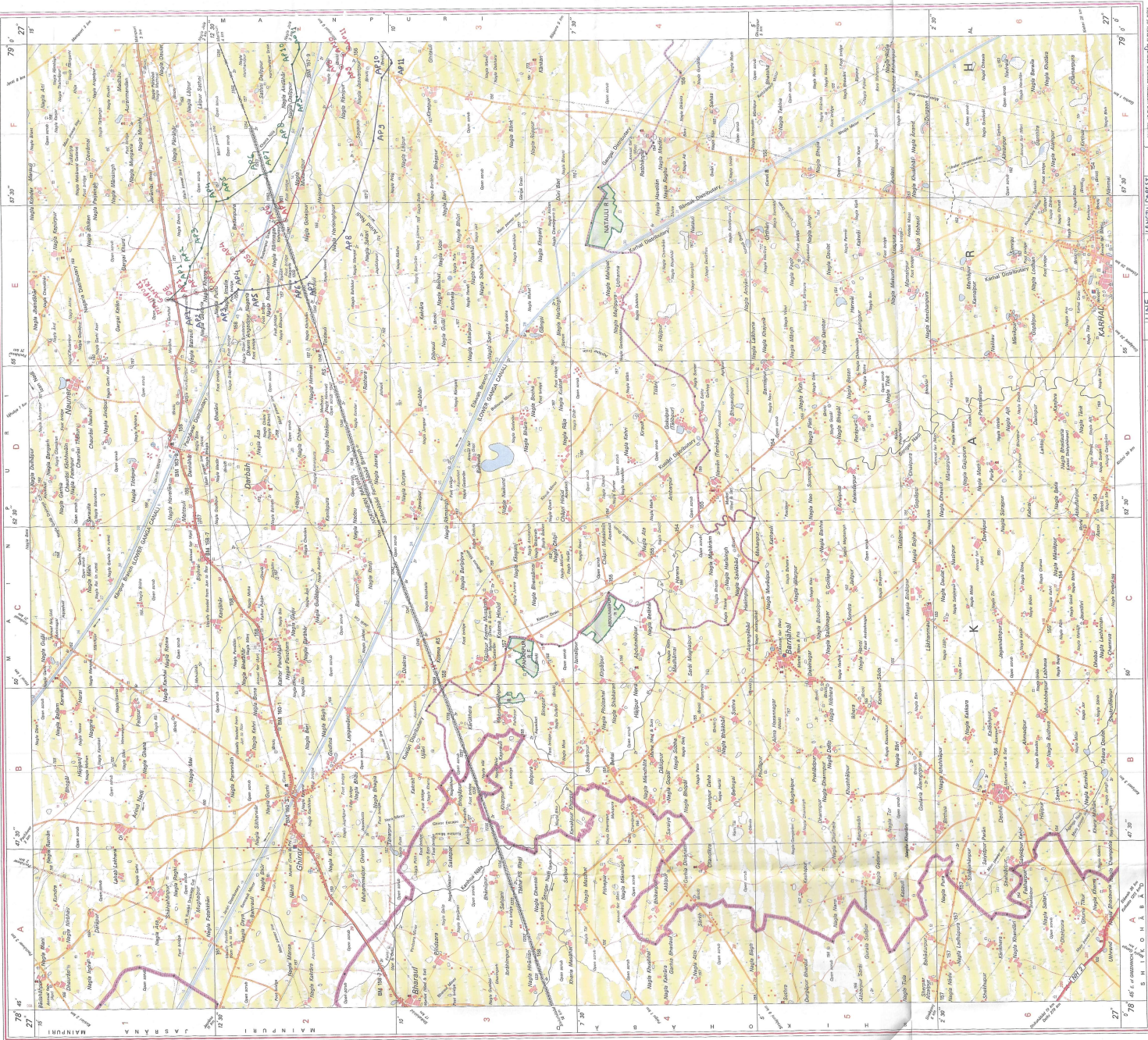
Additional Surveying Control

1. The map is compiled from the latest available data and is subject to change without notice.
2. The map is not to be used for navigation purposes.
3. The map is not to be used for military purposes.
4. The map is not to be used for political purposes.
5. The map is not to be used for commercial purposes.

765 KV S/L MAINPURI - UNNAO

(03/10)

(6-7)



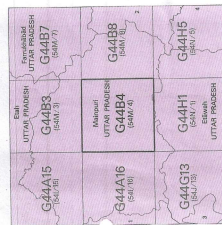
SL. LINE	LINE NAME	LENGTH	REMARKS
01.	UNNAO - MAINPURI	137.08	11.335
02.	UNNAO - MAINPURI	137.08	11.335
03.	UNNAO - MAINPURI	137.08	11.335

सर्वेक्षण विभाग
भारत सरकार

सर्वेक्षण विभाग
भारत सरकार

No. G44B4

Scale 1:50,000



1 Firozabad, UTTAR PRADESH.
2 Kannauj, UTTAR PRADESH.
3 Agra, UTTAR PRADESH.
4 Aurangabad, UTTAR PRADESH.

भारतीय सर्वेक्षण विभाग
SURVEY OF INDIA

1st Edition 2011.

CONVENTIONAL SYMBOLS



REFERENCES

AM 31 National Highway No. 36.
 NI 32 National Highway No. 32.
 • City *Orizaba*

NOTES: =

heights are in centimeters and above Indian mean = 100 cm. Measurements are approximate.

COMPILATION INDEX

A Grouped during 1973-74, (adjusted for major trends during 1922-66)

Accession	Location	UTM	Date	WGS 84
1	1	1	1	1
2	2	2	2	2
3	3	3	3	3
4	4	4	4	4
5	5	5	5	5
6	6	6	6	6
7	7	7	7	7
8	8	8	8	8
9	9	9	9	9
10	10	10	10	10
11	11	11	11	11
12	12	12	12	12
13	13	13	13	13
14	14	14	14	14
15	15	15	15	15
16	16	16	16	16
17	17	17	17	17
18	18	18	18	18
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20	20	20	20	20
21	21	21	21	21
22	22	22	22	22
23	23	23	23	23
24	24	24	24	24
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77	77	77	77	77
78	78	78	78	78
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80	80	80	80	80
81	81	81	81	81
82	82	82	82	82
83	83	83	83	83
84	84	84	84	84
85	85	85	85	85
86	86	86	86	86
87	87	87	87	

Projection = OTM **Location = West**

Year	OTM	West	East
1980	0.00	-0.05	0.05
1981	0.00	-0.05	0.05
1982	0.00	-0.05	0.05
1983	0.00	-0.05	0.05
1984	0.00	-0.05	0.05
1985	0.00	-0.05	0.05
1986	0.00	-0.05	0.05
1987	0.00	-0.05	0.05
1988	0.00	-0.05	0.05
1989	0.00	-0.05	0.05
1990	0.00	-0.05	0.05
1991	0.00	-0.05	0.05
1992	0.00	-0.05	0.05
1993	0.00	-0.05	0.05
1994	0.00	-0.05	0.05
1995	0.00	-0.05	0.05
1996	0.00	-0.05	0.05
1997	0.00	-0.05	0.05
1998	0.00	-0.05	0.05
1999	0.00	-0.05	0.05
2000	0.00	-0.05	0.05
2001	0.00	-0.05	0.05
2002	0.00	-0.05	0.05
2003	0.00	-0.05	0.05
2004	0.00	-0.05	0.05
2005	0.00	-0.05	0.05

Magnetic Variation from True North about 4° East in 2000
(Increasing by about 1' annually)

500 m to 1 km
1:50,000
2 cm to 1 km

CONTOUR INTERVAL 20 METRES

Additional Surveyor General
For further details about this survey please contact:

Unarakhand & West Uttar Pradesh Geo-Spatial Data Centre
C-10, Block-1, I.I.T. Road, Kanpur

Survey of India, 17 E.C. ROAD, KARAIKUPP
Cochin 600 005

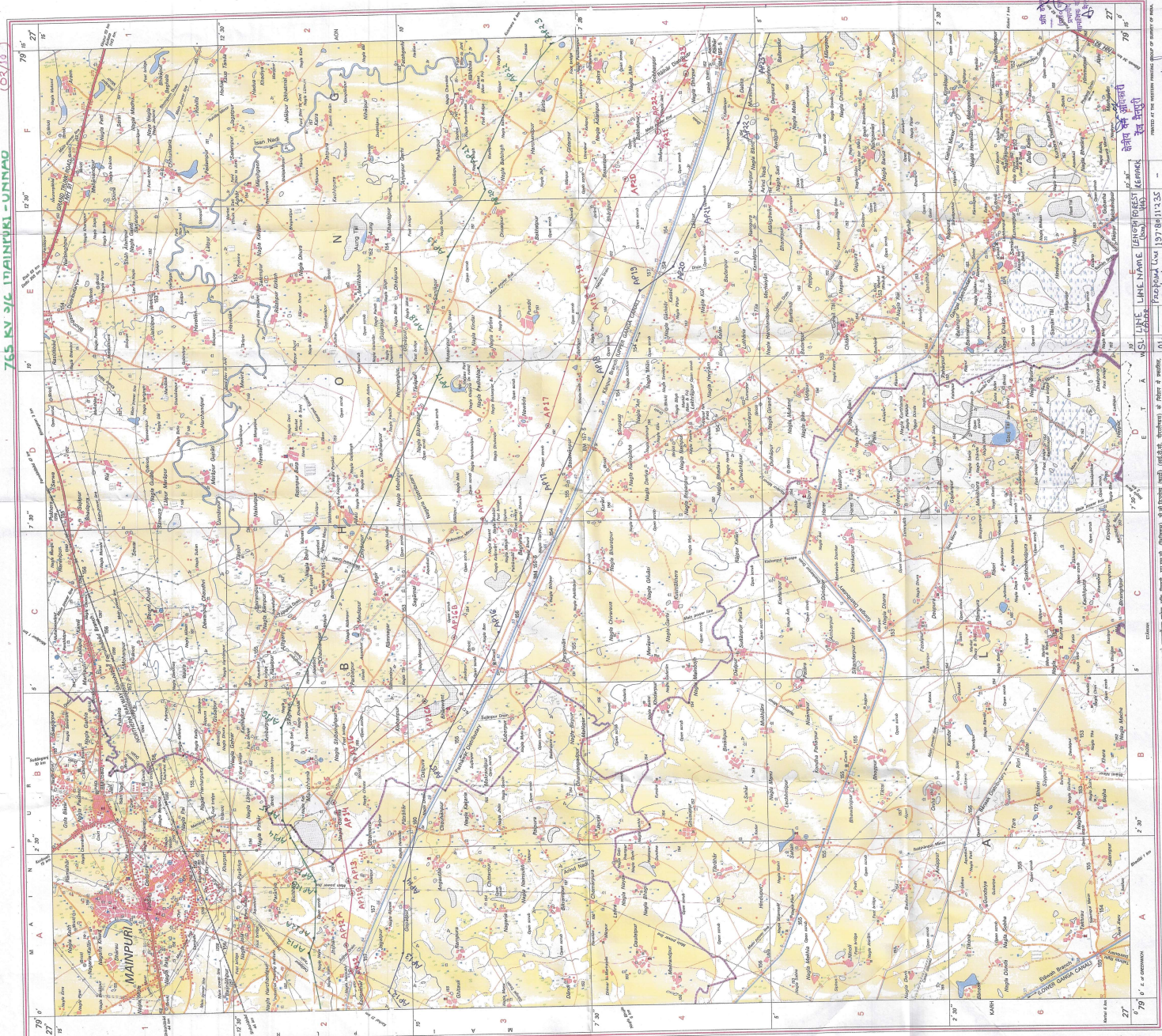
Fax : 0135-2656402

WEBSITE = www.survivorinkia.com.au

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