

EXHIBIT 1

Reliance Infrastructure Limited
220 kV Aarey Receiving Station
Off. Jogeshwari Vikhroli Link Road
Opp. SEEPZ Gate No. 3
Goregaon (E)
Mumbai 400 065, India

Tel: +91 22 3009 6999
Fax: +91 22 3009 4488
www.rinfra.com

TD- 196/VGS/2010

March 31, 2011

The Secretary
Maharashtra Electricity Regulatory Commission
13th Floor, Centre No.1, WTC, Cuff Pared
Mumbai 400 005.

Dear Sir,

Sub: Charging of Rinfra-T Gorai EHV Sub station

Ref: MERC/CAP/DPR/14/08/259 Dtd.23.01.2008

Dear Sir,

We are pleased to inform you that 2 Nos 220kV / 33kV, 125 MVA Transformers at Gorai EHV Sub station have been successfully test charged on 31.03.2011 and they can be put to use.

TSU is advised to relocate loads as planned.

This is for your kind information

Thanking you,

Yours faithfully,
For Reliance Infrastructure Ltd.


(Vikaas Sonar)
Asst. Vice President

c.c. to: **The Chief Engineer (STU)**
Maharashtra state Electricity Transmission Co. Ltd.
Plot No.C-19,"E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East),
Mumbai 400 051

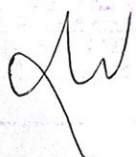

RECEIVED
STU

EXHIBIT 2

Rlnfra TD- 108/SGH/2012
Date: 08th March '2013

Courier

To,

The Secretary,
Maharashtra Electricity Regulatory Commission
13th, Floor, Centre no.1, WTC,
Cuffe Parade
Mumbai 400005

(Kind attention Capex group)

Project: Rlnfra-T 220 kV EHV station at Gorai

**Subject: Commissioning of 220 kV double circuits Cable between Rlnfra Gorai
EHV Station & MSETCL Borivali Station**

- Reference:** 1. STU approval P/ST/302/434 dated 08/01/2008
2. MERC In Principle clearance MERC/CAP/DPR/14/08/259 dated 23.01.2008
3. Connection Agreement with MSETCL dated 25.01.2008
4. Rlnfra letter TD/196/VGS/2010 dated 31st March 2011 (Gorai EHV station commissioning)
5. Rlnfra letter TD/84/SGH/2011 dated 22nd February 2012(220 kV bays at MSETCL Borivali Commissioning)
6. Rlnfra TD-104/RR/2012 Dtd. 01st March '2013.

Dear Sir,

Further to our letter referred in sl. no. 6 above, we are pleased to inform that, the two circuits (two feeders) through underground 220 kV cable from Rlnfra Gorai to MSETCL

Borivali under phase –II of the project, has been successfully synchronized & commissioned on 05th March '2013.

Details of commissioning of both the circuits are as under:

SN	Feeder Name	Commissioning Date/Time
1	R-Infra Gorai -MSETCL Borivali - Cable – I	05.03.2013 / 00:15 Hrs
2	R-Infra Gorai MSETCL Borivali Cable – II	05.03.2013 / 00:34 Hrs

This is for your kind information please.

Thanking you,

Yours sincerely

For Reliance Infrastructure Ltd. Mumbai Transmission


(Shekhar Huprikar)
Addl. Vice President (Head, Planning)

CC:

The Chief Engineer (STU)

Maharashtra state Electricity Transmission Co. Ltd.
Plot No.C-19,"E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East),
Mumbai 400 051

The Chief Engineer,

Maharashtra State Load Dispatch Centre,
M.S.E.T.C. L., Kalwa.

EXHIBIT 3**TD-112/SGH/2012****Date: 12th March '2013****Courier / By Hand delivery / By mail**

To,

The Secretary,

Maharashtra Electricity Regulatory Commission

13th Floor, Centre No.1, WTC, Cuff Pared**Mumbai 400 005****(Kind Attn. Capex Group)**

Subject: Commissioning of Two Circuits of 220kV U/G Cables from RInfra Borivali to MSETCL Borivali on 11th & 12th March '2013.

Reference: 1) STU approval Letter No.MSETCL/CO/STU/302B/6670 Dtd.22.05.2008

2) MERC In principle Clearance No. MERC/CAP/DPR/14/08/1484

Dtd.22.07.2008

3) Connection Agreement Dtd.05.10.2009

4) Letter No. RInfra-TD-105/SGH/2011 Dtd.26.03.2012

5) Letter No TD-92/RR/2012 Dtd.13.02.2013

Dear Sir,

In continuation to our letter in sl. no. 5, we are pleased to inform the Hon 'ble Commission that, both the Circuits (i.e. Ckt I & Ckt II) through 220kV Underground Cables from RInfra Borivali to MSETCL Borivali under Phase – II of Project, have been successfully commissioned on 11th & 12th March '2013 respectively.

Details of commissioning of both the circuits are as under:

SN	Feeder / Ckt Name	Commissioning Date/Time
1	R-Infra Borivali -MSETCL Borivali – Cable (Ckt) – I	11.03.2013 / 23:32 Hrs
2	R-Infra Borivali - MSETCL Borivali - Cable (Ckt) – II	12.03.2013 / 00:07 Hrs

This is for your kind information please.

Yours sincerely,

For Reliance Infrastructure Ltd. – Mumbai Transmission


Shekhar Huprikar
Addl. Vice President (Head, Planning)

Cc to:

1) The Chief Engineer (STU)

Maharashtra State Electricity Transmission Co. Ltd.
State Transmission Utility Department.
Plot No.C-19,"E" Block,
"Prakashganga"
Bandra- Kurla Complex,
Bandra (East),
Mumbai 400 051

2) The Chief Engineer (SLDC)

State Load Dispatch Centre
Maharashtra State Electricity Transmission Co. Ltd.
Thane-Belapur Road, Airoli
Navi Mumbai 400 708



Reliance Infrastructure Limited
Mumbai Transmission
220 kV Aarey EHV Sub - Station
Off Jogeshwari Vikhroli Link Road
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Opp. Unit No. 19, Aarey Colony
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Mumbai - 400 065, India

Tel: +91 22 3009 9999
Fax: +91 22 3009 4488
www.rinfra.com

TD- 58/SGH /2012
29th August 2012

Courier

EXHIBIT 4

To,
The Secretary
Maharashtra Electricity Regulatory Commission
13th Floor, Centre No.1,
WTC, Cuff Pared
Mumbai 400 005.

(Kind attention Capex group)

Dear Sir,

Project : Rlnfra-T 220 kV EHV station at Chembur

Subject: Commissioning report of Rlnfra-T 220 KV GIS station at Chembur

Reference:

1. STU approval P/ST/302/497/ dated 11.01.2007
2. MERC In principle clearance MERC/CAP/DPR/14/061738 dated 10.08.2007
3. MERC Scheme code no. REL-T/FY 07/03
4. Connection agreement with MSETCL dated 25.01.2008
5. Rlnfra-T Letter no TD-02/SGH/2012 dated 04.04.2012
6. Rlnfra-T letter TD-47/SGH/2012 dated 19.07.2012

Dear Sir,

We are pleased to inform you that 220 kV GIS, 220kV / 33kV 125 MVA Transformers and associated 33 kV GIS bays at Rlnfra Chembur EHV Sub station have been successfully charged on 27.08.2012 and accordingly put to use.

The 220 kV GIS system and associated equipments at MSETCL Trombay and 220 kV cable between MSETCL Trombay- Chembur charging reports was already communicated vide our letter referred at sr. no 6 above

TSU is advised to relocate loads as planned.

This is for your kind information please,

Thanking you,

Your sincerely,

For Reliance Infrastructure Ltd. (Mumbai transmission)



(S.G. Huprikar)
Addl. Vice President

c.c. to: **The Chief Engineer (STU)**
Maharashtra state Electricity Transmission Co. Ltd.
Plot No.C-19,"E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East),
Mumbai 400 051

The Chief Engineer (SLDC)
State Load Dispatch Centre
Maharashtra State Electricity Transmission Co. Ltd.
Thane-Belapur Road, Airoli
Navi Mumbai 400 708

Chief Engineer O&M
Maharashtra state Electricity Transmission Co. Ltd.
Plot No.C-19,"E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East),
Mumbai 400 051

Courier

EXHIBIT 5

The Secretary,
Maharashtra Electricity Regulatory Commission
13th Floor, Centre no. 1, WTC,
Cuffe Parade
Mumbai 400 005

Kind attention capex group

Project : LILO of MSETCL 220 kV Boisar-Borivali line at Rlnfra Ghodbunder EHV Station
Subject : Establishment of power flow on 220 kV Borivali -Ghodbunder line
Reference : i. MERC/CAPEX/20102011/00002 dated 01.04.10
ii. Our letter TD-63/SGH/2011dated 13th January 2012

Dear Sir,

Rlnfra -T Scheme for LILO of the 220KV Boisar -Borivali line of MSETCL at 220KV Ghodbunder was taken up on priority as per system requirement and strengthening of Mumbai network. Accordingly, implementation has been initiated by R-Infra and the same has been test charged on 9th January 2012.

The power flow was established on 14th February 2012.

This is for your information

Thanking you,

Yours sincerely,

For Reliance Infrastructure Ltd.


(S.G. Huprikar)

Addl. Vice President

CC to CESTU

o/c

EXHIBIT 6

Reliance Infrastructure Limited
220 kV Aarey Receiving Station
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TD- 196/VGS/2010

March 31, 2011

The Secretary
Maharashtra Electricity Regulatory Commission
13th Floor, Centre No.1, WTC, Cuff Pared
Mumbai 400 005.

Dear Sir,

Sub: Charging of Rlnfra-T Gorai EHV Sub station

Ref: MERC/CAP/DPR/14/08/259 Dtd.23.01.2008

Dear Sir,

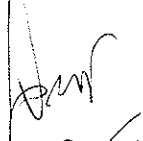
We are pleased to inform you that 2 Nos 220kV / 33kV, 125 MVA Transformers at Gorai EHV Sub station have been successfully test charged on 31.03.2011 and they can be put to use.

TSU is advised to relocate loads as planned.

This is for your kind information

Thanking you,

Yours faithfully,
For Reliance Infrastructure Ltd.


(Vikaas Sonar)
Asst. Vice President

c.c. to: **The Chief Engineer (STU)**
Maharashtra state Electricity Transmission Co. Ltd.
Plot No.C-19,"E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East),
Mumbai 400 051




EXHIBIT 7

Rlnfra TD- 108/SGH/2012
Date: 08th March '2013

Courier

To,

The Secretary,
Maharashtra Electricity Regulatory Commission
13th, Floor, Centre no.1, WTC,
Cuffe Parade
Mumbai 400005

(Kind attention Capex group)

Project: Rlnfra-T 220 kV EHV station at Gorai

**Subject: Commissioning of 220 kV double circuits Cable between Rlnfra Gorai
EHV Station & MSETCL Borivali Station**

- Reference:** 1. STU approval P/ST/302/434 dated 08/01/2008
2. MERC In Principle clearance MERC/CAP/DPR/14/08/259 dated 23.01.2008
3. Connection Agreement with MSETCL dated 25.01.2008
4. Rlnfra letter TD/196/VGS/2010 dated 31st March 2011 (Gorai EHV station commissioning)
5. Rlnfra letter TD/84/SGH/2011 dated 22nd February 2012(220 kV bays at MSETCL Borivali Commissioning)
6. Rlnfra TD-104/RR/2012 Dtd. 01st March '2013.

Dear Sir,

Further to our letter referred in sl. no. 6 above, we are pleased to inform that, the two circuits (two feeders) through underground 220 kV cable from Rlnfra Gorai to MSETCL

Borivali under phase –II of the project, has been successfully synchronized & commissioned on 05th March '2013.

Details of commissioning of both the circuits are as under:

SN	Feeder Name	Commissioning Date/Time
1	R-Infra Gorai -MSETCL Borivali - Cable – I	05.03.2013 / 00:15 Hrs
2	R-Infra Gorai MSETCL Borivali Cable – II	05.03.2013 / 00:34 Hrs

This is for your kind information please.

Thanking you,

Yours sincerely

For Reliance Infrastructure Ltd. Mumbai Transmission


(Shekhar Huprikar)
Addl. Vice President (Head, Planning)

ORIGINAL

CC:

The Chief Engineer (STU)

Maharashtra state Electricity Transmission Co. Ltd.
Plot No.C-19,"E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East),
Mumbai 400 051

The Chief Engineer,

Maharashtra State Load Dispatch Centre,
M.S.E.T.C. L., Kalwa.

Ref: RInfra-TD-105/SGH/2011

By Hand Delivery/By Fax/By Email/By

Date: 26/03/2012

Courier

To

EXHIBIT 8

The Secretary,

Maharashtra Electricity Regulatory Commission

13th Floor, Centre No. 1, World Trade Centre,

Cuffe Parade, Colaba,

Mumbai 400 078

Subject : Energizing of RInfra-T Borivali 220kV GIS Sub station.

Reference: 1) STU approval No. MSETCL/CO/STU/302B/6670 Dtd. 22.05.2008

2) MERC In principle Clearance No. MERC/CAP/DPR/14/08/1484

Dtd.22.07.2008.

3) Connection Agreement Dtd. 05.10.2009

Dear Sir,

As is aware RInfra-T had received approval from STU and the In principle clearance from Honorable Commission for 220 kV EHV Sub station at R-Borivali as above.

Accordingly, RInfra-T had taken up project & successfully charged the 220kV GIS Sub station with associated equipments on 25.03.2012. The brief details are as under:


- 1. Loop in loop out of Aarey- Borivali line-2 at 220kV REL Borivali**
- 2. 220kV GIS bus-1 and bus-2 charged with bus coupler and transformers are taken into service.**

TSU is requested to plan the load accordingly

This is for your kind information please.

Yours sincerely,

For Reliance Infrastructure Ltd. – Mumbai Transmission



S. G. Huprikar

Addl. Vice President

CC: The Chief Engineer (STU), MSETCL, Prakashganga, Mumbai.

ORIGINAL

EXHIBIT 9**TD-112/SGH/2012****Date: 12th March '2013****Courier / By Hand delivery / By mail**

To,

The Secretary,

Maharashtra Electricity Regulatory Commission

13th Floor, Centre No.1, WTC, Cuff Pared**Mumbai 400 005****(Kind Attn. Capex Group)**

Subject: Commissioning of Two Circuits of 220kV U/G Cables from RInfra Borivali to MSETCL Borivali on 11th & 12th March '2013.

Reference: 1) STU approval Letter No.MSETCL/CO/STU/302B/6670 Dtd.22.05.2008

2) MERC In principle Clearance No. MERC/CAP/DPR/14/08/1484

Dtd.22.07.2008

3) Connection Agreement Dtd.05.10.2009

4) Letter No. RInfra-TD-105/SGH/2011 Dtd.26.03.2012

5) Letter No TD-92/RR/2012 Dtd.13.02.2013

Dear Sir,

In continuation to our letter in sl. no. 5, we are pleased to inform the Hon 'ble Commission that, both the Circuits (i.e. Ckt I & Ckt II) through 220kV Underground Cables from RInfra Borivali to MSETCL Borivali under Phase – II of Project, have been successfully commissioned on 11th & 12th March '2013 respectively.

Details of commissioning of both the circuits are as under:

SN	Feeder / Ckt Name	Commissioning Date/Time
1	R-Infra Borivali -MSETCL Borivali – Cable (Ckt) – I	11.03.2013 / 23:32 Hrs
2	R-Infra Borivali - MSETCL Borivali - Cable (Ckt) – II	12.03.2013 / 00:07 Hrs

This is for your kind information please.

Yours sincerely,

For Reliance Infrastructure Ltd. – Mumbai Transmission


Shekhar Huprikar
Addl. Vice President (Head, Planning)

Cc to:

1) The Chief Engineer (STU)

Maharashtra State Electricity Transmission Co. Ltd.
State Transmission Utility Department.
Plot No.C-19,"E" Block,
"Prakashganga"
Bandra- Kurla Complex,
Bandra (East),
Mumbai 400 051

2) The Chief Engineer (SLDC)

State Load Dispatch Centre
Maharashtra State Electricity Transmission Co. Ltd.
Thane-Belapur Road, Airoli
Navi Mumbai 400 708

RELIANCE

Reliance Infrastructure Limited
Mumbai Transmission
220 kV Aarey EHV Sub - Station
Off Jogeshwari Vikhroli Link Road
Opp. SEEPZ Gate No. 3
Opp. Unit No. 19, Aarey Colony
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Mumbai - 400 065, India

Tel: +91 22 3009 9999
Fax: +91 22 3009 4488
www.rinfra.com

TD- 58/SGH /2012
29th August 2012

Courier

EXHIBIT 10

To,
The Secretary
Maharashtra Electricity Regulatory Commission
13th Floor, Centre No.1,
WTC, Cuff Pared
Mumbai 400 005.

(Kind attention Capex group)

Dear Sir,

Project : Rlnfra-T 220 kV EHV station at Chembur

Subject: Commissioning report of Rlnfra-T 220 KV GIS station at Chembur

Reference: 1. STU approval P/ST/302/497/ dated 11.01.2007
2. MERC In principle clearance MERC/CAP/DPR/14/061738 dated 10.08.2007
3. MERC Scheme code no. REL-T/FY 07/03
4. Connection agreement with MSETCL dated 25.01.2008
5. Rlnfra-T Letter no TD-02/SGH/2012 dated 04.04.2012
6. Rlnfra-T letter TD-47/SGH/2012 dated 19.07.2012

Dear Sir,

We are pleased to inform you that 220 kV GIS, 220kV / 33kV 125 MVA Transformers and associated 33 kV GIS bays at Rlnfra Chembur EHV Sub station have been successfully charged on 27.08.2012 and accordingly put to use.

The 220 kV GIS system and associated equipments at MSETCL Trombay and 220 kV cable between MSETCL Trombay- Chembur charging reports was already communicated vide our letter referred at sr. no 6 above

TSU is advised to relocate loads as planned

This is for your kind information please.

Thanking you.

Your sincerely,

For Reliance Infrastructure Ltd. (Mumbai transmission)



(S.G. Huprikar)

Addl. Vice President

c c. to: The Chief Engineer (STU)
Maharashtra state Electricity Transmission Co. Ltd.
Plot No C-19, "E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East),
Mumbai 400 051

The Chief Engineer (SLDC)
State Load Dispatch Centre
Maharashtra State Electricity Transmission Co. Ltd.
Thane-Belapur Road, Airoli
Navi Mumbai 400 708

Chief Engineer O&M
Maharashtra state Electricity Transmission Co. Ltd.
Plot No.C-19,"E" Block, "Prakashganga"
Bandra- Kurla Complex, Bandra (East).
Mumbai 400 051

TD- 79 /SGH/2011
15/02/2012

Reliance Infrastructure Limited
220 kV Aarey Receiving Station
Off Jogeshwari Vikhroli Link Road
Opp. SEEPZ Gate No. 3
Goregaon (E)
Mumbai 400 065, India

Tel: +91 22 3009 6999
Fax: +91 22 3009 4488
www.rinfra.com

Courier

EXHIBIT 11

The Secretary,
Maharashtra Electricity Regulatory Commission
13th Floor, Centre no. 1, WTC,
Cuffe Parade
Mumbai 400 005

Kind attention capex group

Project : LILO of MSETCL 220 kV Boisar-Borivali line at Rlnfra Ghodbunder EHV Station
Subject : Establishment of power flow on 220 kV Borivali -Ghodbunder line
Reference : i. MERC/CAPEX/20102011/00002 dated 01.04.10
ii. Our letter TD-63/SGH/2011dated 13th January 2012

Dear Sir,

Rlnfra -T Scheme for LILO of the 220KV Boisar -Borivali line of MSETCL at 220KV Ghodbunder was taken up on priority as per system requirement and strengthening of Mumbai network. Accordingly, implementation has been initiated by R-Infra and the same has been test charged on 9th January 2012.

The power flow was established on 14th February 2012.

This is for your information

Thanking you,

Yours sincerely,

For Reliance Infrastructure Ltd.


(S.G. Huprikar)

Addl. Vice President

CC to CESTU

TD- 02 /SGH/2012
02/04/2012

EXHIBIT 12

Courier

To,

The Secretary,

Maharashtra Electricity Regulatory Commission

13th, Floor, Centre no.1, WTC,

Cuffe Parade

Mumbai 400005

(Kind attention capex group)

Project: Rlnfra-T 220 kV EHV station at Chembur

Subject: Commissioning of 220 kV GIS at MSETCL Trombay Sub station in associated with the Rlnfra-T Scheme for 220 kV EHV station at Chembur

Reference: 1. STU approval P/ST/302/497 dated 11.01.2007
2. MERC In Principle clearance MERC/CAP/DPR/14/061738 dated 10.08.2007
3. MERC scheme code no. REL-T/FY 07/03.
4. Connection agreement with MSETCL dated 25.01.2008

Dear Sir,

As is aware Rlnfra -T had received approval from STU and the in-principle clearances from the Honourable Commission for 220 kV EHV station at Chembur. Rlnfra -T in consultation with MSETCL Projects and O&M had taken up the work for installation of 220 kV GIS bays, bus coupler along with control and protection system at MSETCL Trombay Sub station to create 220 kV feeders for Rlnfra -T 220 kV Chembur EHV station.

The Soak test was carried out on 220 kV cable system on 22nd March 2012 & subsequently the newly installed 220 kV GIS system was successfully commissioned on 30th March 2012.

Accordingly existing 220 kV AIS bus was sectionalized through 220 kV cables and terminations at this 220 kV GIS bus system.

With the sectionalization of existing AIS bus system at MSETCL Trombay Sub station and commissioning of RInfra-T 220 kV GIS & bus coupler system will increase the reliability and flexibility of the MSETCL Trombay Sub station. The work associated with MSETCL Trombay Sub station is completed and put to use accordingly.

This is for your information

Thanking you,

Your sincerely

For Reliance Infrastructure Ltd.


(S.G. Huprikar)
Addl. Vice President

CC to CESTU

ORIGINAL

Dear Sir,

