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Annexure-8



H.P. POWER TRANSMISSION CORPORATION LIMITED

(A State Government Undertaking)

Regd. Office: HIMFED BHAWAN PANJARI, SHIMLA-171005

(CIN): U40101HP2008SGC030950

Ph:-0177-2833784, FAX:-0177-2681284 • Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19- 5408-10

Dated: 28/07/2018

To

Assistant Executive Engineer,
220/132/33KV Sub-Station,HPSEBL,
Kunihar, Distt. Solan-173207

Subject: - Losses of HPPTCL Line for FY2017-18

Sir,

With reference to energy flow returns received for FY2017-18 from your office and further data compilation has been done by HPPTCL. In this context, it is intimated that the losses of HPPTCL lines i.e. 220KV Kunihar Panchkula Ckt. No. 2 are on very lesser and 220KV Panchkula Baddi Kunihar Ckt. No. 1 are on very higher side, which is beyond permissible limits.

Therefore you are requested to provide complete justification and reason for higher losses of aforesaid lines which needs to be curtailed for efficient transmission of power.

Yours faithfully,

clc
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

Copy forwarded to the followings for information and necessary action please.

1. The DGM (Projects), HPPTCL, Shimla-171005.
2. The Sr. Executive Engineer, ES Division, HPSEBL Kunihar.

clc
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

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DGM (C&M) HPPTCL, Shimla-5

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Reminder



H.P. POWER TRANSMISSION CORPORATION LIMITED

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Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-5408-10

Dated: 28.07.2018

To

Assistant Executive Engineer,
220/132/33KV Sub-Station HPSEBL,
Kunihar, Distt. Solan-173207

Subject: - Losses of HPPTCL Line for FY2017-18

Sir,

With reference to this office letter No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-5408-10 dated 28.07.2018, vide which it was intimated that the losses of HPPTCL lines i.e. 220KV Kunihar Panchkula Ckt. No. 2 are on very lesser and 220KV Panchkula Baddi Kunihar Ckt. No. 1 are on very higher side, which is beyond permissible limits. HPPTCL had requested to provide complete justification and reason for higher losses of aforesaid lines which needs to be curtailed for efficient transmission of power which is still awaited.

Therefore you are again requested to take suitable action for higher losses of aforesaid lines and provide complete justification and reason to this office.

Yours faithfully,

c/c
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

Copy forwarded to the followings for information and necessary action please.

1. The DGM (Projects), HPPTCL, Shimla-171005.
2. The Sr. Executive Engineer, ES Division, HPSEBL Kunihar.

c/c
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

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DGM (C&M) HPPTCL, Shimla-5



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REMINDER

H.P. POWER TRANSMISSION CORPORATION LIMITED

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Regd. Office: HIMFED BHAWAN PANJARI, SHIMLA-171005

(CIN): U40101HP2008SGC030950.

Ph.-0177-2833784, FAX:-0177-2681284

Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19- 7350-52

Dated: 14/09/18

To

Assistant Executive Engineer,
220/132/33KV Sub-Station HPSEBL,
Kunihar, Distt. Solan-173207

Subject: - Losses of HPPTCL Line for FY2017-18

Sir,

With reference to this office letter No. HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-5408-10 dated 28.07.2018 and HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-6511-13 dated 25.08.2018, vide which it was intimated that the losses of HPPTCL lines i.e. 220kV Kunihar Panchkula Ckt. No. 2 and 220kV Panchkula Baddi Kunihar Ckt. No. 1 are on very higher side. The reply of same is still awaited.

Therefore you are again requested to take suitable remedial action to curtail such high losses and provide complete justification/reason of said higher losses at the earliest to this office.

Yours faithfully,

o/c
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

Copy forwarded to the followings for information and necessary action please.

1. The DGM (Projects), HPPTCL, Shimla-171005.
2. The Sr. Executive Engineer, ES Division, HPSEBL Kunihar.

o/c
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

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DGM (C&M), HPPTCL, Shimla-5



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Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19- 9/10/18

Dated: 26/10/18

To

Assistant Executive Engineer,
220/132/33KV Sub-Station HPSEBL,
Kunihar, Distt. Solan-173207.

Subject: - Faulty reading of 220kV Kunihar-Baddi-Punchkulla Circuit No. 1 line

Sir,

With reference to statement of losses of energy in respect of 220/132/33kV Kunihar substation dated 4.10.2018 it is intimated that reading of 220kV Kunihar-Baddi-Punchkulla circuit no. 1 are appearing to be faulty. Losses obtained from sending end and receiving end power flow are not matching with losses mentioned in sheet provided to HPPTCL for month of September, 2018.

Hence you are requested to rectify readings at your end and provide correct statement of losses of energy for the month of September, 2018 for above mentioned line.

Yours faithfully,

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

Copy forwarded to the followings for information and necessary action please.

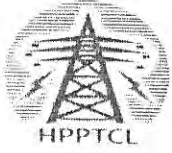
1. The DGM (Projects), HPPTCL, Shimla-171005.
2. The Sr. Executive Engineer, ES Division, HPSEBL Kunihar.

O/c

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

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DGM (C&M) HPPTCL, Shimla-5



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Ph:-0177-2833784, FAX:-0177-2681284

Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-10893-95

Dated: 05/12/18

To

Assistant Executive Engineer,
220/132/33KV Sub-Station HPSEBL,
Kunihar, Distt. Solan-173207

Subject: - Faulty reading of 220kV Kunihar-Baddi-Punchkula line.

Sir,

With reference to statement of losses of energy in respect of 220/132/33kV Kunihar substation dated 3.11.2018 it is to be intimated that reading of 220kV Kunihar-Baddi-Punchkula circuit no. 1 line do not appear to be correct. For 220kV Kunihar-Panchkula circuit no. 1, losses calculated based on import and export data are not matching with losses provided in sheet. Also losses for Kunihar-Panchkula circuit no. 2 are coming as negative which is not possible ^{practically} theoretically. It is to be reminded that reading for above line for month of September, 2018 were also faulty for which letter has been written vide letter no. HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-9110-12

Hence you are requested to rectify readings at your end and provide correct statement of losses of energy for the month of September, 2018 for above mentioned line.

Yours faithfully,

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

Copy forwarded to the followings for information and necessary action please.

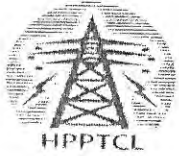
1. The DGM (Projects), HPPTCL, Shimla-171005.
2. The Sr. Executive Engineer, ES Division, HPSEBL Kunihar.

o/c

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

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DGM (C&M) HPPTCL, Shimla-5



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Ph:-0177-2833784, FAX:-0177-2681284

Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-11498-11500

Dated: 18/12/18

To

Assistant Engineer,
Electrical Mtc. Sub-Division,
HPSEB Ltd. Joginder Nagar(H.P)

Subject: - Faulty reading of 132kV Bassi Shanan line.

Sir,

With reference to statement of losses of energy in respect of 132kV Bassi Shanan Feeder transmission line received for month October,2018 it is to be intimated that reading of 132kV Bassi-Shanan circuit no.-I line do not appear to be correct. Losses for Bassi-Shanan circuit-II for month of October, 2018 are coming as 50%. Such high losses are not acceptable in any system. For Bassi Shanan circuit-I losses calculated are not matching with import/export data provided in sheet. It is also to be informed that losses for several months are coming as negative which are practically not possible.

Hence you are requested to rectify readings at your end and provide correct statement of losses of energy for above mentioned line. Also justification of negative losses is needed from your good office.

Yours faithfully,

[Signature]
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

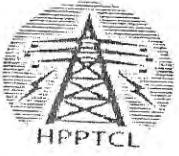
Copy forwarded to the followings for information and necessary action please.

1. The DGM (Projects), HPPTCL, Shimla-171005.
2. The Resident Engineer, Bassi Power House Division, HPSEB Ltd. Joginder Nagar (H.P).

[Signature]
Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

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[Signature]
DGM (C&M) HPPTCL, Shimla-5



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Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-11606-07

Dated: 19/12/18

To

X
Sr. Executive Engineer,
220/132/33KV Sub-Station HPSEBL,
Kunihar, Distt. Solan-173207

Subject: - Faulty reading of 220kV Kunihar-Baddi-Punchkula line.

Reference: - 1) No.GSSK/R1/2018-19-565-66 dated 03.11.2018
2) No.GSSK/R1/2018-19-654-55 Dated 03.12.2018

Sir,

With reference to the statement of energy losses in respect of 220/132/33kV Kunihar substation mentioned at Sr. No.1 and 2. It is intimated that reading of 220kV Kunihar-Baddi-Punchkula circuits are not appear to be correct. It is further intimated that HPPTCL vide this office letter No HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-11498-11500 Dated 18.12.2018 has requested to rectify the same but no action has been taken till date.

You are further requested to rectify the readings at your end and provide correct statement of losses of energy for the month of October and November, 2018.

Matter may be taken as Urgent

Yours faithfully,

OLC

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

✓ Copy to the Assistance Executive Engineer, ES Division, HPSEBL Kunihar for necessary action at please.

OLC

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

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Web: hpptcl.com

No.HPPTCL/C&M/HPSEBL/Energy-flow/2018-19-1246668

Dated: 8-1-2019

To

Assistant Engineer,
Electrical Mtc. Sub-Division,
HPSEB Ltd. Joginder Nagar(H.P)

Subject: - Faulty reading of 132kV Bassi Shanan Transmission line.

Reference:- EMSD/Return/2018-19-263-64

Sir,

With reference to statement of losses of energy in respect of 132kV Bassi Shanan Feeder transmission line for November 2018 it is to be intimated that reading of 132kV Bassi-Shanan circuit no.- I and circuit II do not appear to be correct. Losses for Bassi-Shanan circuit-I and II for month of November, 2018 are appearing negative and losses are on higher side. It is a well known fact that negative losses are practically not possible

Hence you are requested to rectify readings at your end and provide correct statement of losses of energy for above mentioned line. Also justification of negative losses is needed from your good office.

Yours faithfully,

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

Copy forwarded to the followings for information and necessary action please.

1. The DGM (Projects), HPPTCL, Shimla-171005.
2. The Resident Engineer, Bassi Power House Division, HPSEB Ltd. Joginder Nagar (H.P).

Dy. General Manager (C&M)
HPPTCL, Himfed Bhawan, Shimla

o/c

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DGM (C&M) HPPTCL Shimla