

Subject: Fwd: Intimation of successful charging of the 220 kV D/C transmission line from Charor, Distt. Kullu to Banala Distt. Mandi H.P from 220/ 400 kV PGCIL Substation Banala, on 24.07.2019
From: Se Sldc <sehpsldc@gmail.com>
Date: 26-07-2019, 15:48
To: kamaldeep@posoco.in
CC: "Cc:" <mdhpsldc@gmail.com>, "Ravinder Kumar Shamra<Managing Director>" <md@hpptcl.in>, Parikshit Pal <dmpjects2@hpptcl.in>, Sanjay Kaushal <srmgrkullu.hpptcl@gmail.com>

Sir,

The intimation regarding initial charging (**Anti-Theft charging**) of 220 kV D/C EHV Transmission line from Charor (EPPL Substation) to Banala (PGCIL Substation), as received from the concerned field unit of STU is forwarded herewith for your kind information please.

----- Forwarded message -----

From: Er. Sanjay kaushal <smsarabai@hpptcl.in>
Date: Fri, 26 Jul 2019 at 12:14
Subject: Re: Intimation of successful charging of the 220 kV D/C transmission line from Charor, Distt. Kullu to Banala Distt. Mandi H.P from 220/ 400 kV PGCIL Substation Banala, on 24.07.2019
To: Se Sldc <sehpsldc@gmail.com>, Ravinder Kumar <rkdhiman80@gmail.com>
Cc: Bhupesh Uppal<DGM Kullu> <dgmsarabai@hpptcl.in>, DGM FIN <dgmfin@hpptcl.in>, Rakesh Kumar Dhiman <dgmcomm@hpptcl.in>, <smcomm@hpptcl.in>, Anup Mumar Dhiman< GM Projects> <gmpjects@hpptcl.in>, Kaushalesh Kapoor<GM C&D> <gmcd@hpptcl.in>, Virender Kumar Sharma<DM Sarabai> <dmesarabai3@hpptcl.in>

Sir,

"JAI HIND"

In the trailing mail there is a typographical error; Ckt-No-1 has been typed instead of Ckt No -2. Therefore kindly ignore the previous mail and consider this mail:

Shifting of the connectivity of Malana-II HEP from the interim arrangement, i.e. LILoing of the one circuit of ADHPL 220 kV Transmission line at Charor, to final arrangement, i.e. 220 kV D/C transmission line of HPPTCL from Charor to PGCIL Substation Banala, according to the decisions of the 30th and 31st standing Committee meetings, will take certain time for implementation, due to the following reasons:

1. Non availability of the Telemetry of Charor Substation of Malana-II HEP to NRLDC due to non functioning of the SCADA System of Charor Substation of M/s Everest Power Ltd. It has been EPPL has intimated that same will be available only by the end of September, 2019.
2. Resistance by the ADHPL for the shutdown in the OCC meeting.

However 220 kV D/C transmission line from Charor to Banala was ready for the energisation since 29.05.2019 and above issues were beyond the control of HPPTCL.

Hence both circuits of this transmission line have been energised on 24.07.2019 from PGCIL Banala Substation at open circuit condition at Charor end, with following details:

1 220kV Charor -Ckt. No-1

I. Charging Codes:

NRLDC= 1710

RTAMC= 299

ii. Date and Time of Charging: 24.07.2019; 20:13 hrs.

iii. Voltage: 219.65 kV

2. 220kV Charor -Ckt. No-2

I. Charging Codes:

NRLDC= 1712

RTAMC= 300

ii. Date and Time of Charging: 24.07.2019; 20:39 hrs.

iii. Voltage: 219.10 kV

Submitted for necessary action at your end please.

Regards:

Er. Sanjay Kaushal,

Sr. Manager(Projects)

HPPTCL, PIU Sarabai.

Bhuntar, Distt. Kullu (H.P.) 175125

Mobile: 9418450833

On 25-07-2019 17:49, Er. Sanjay kaushal wrote:

Sir,

“ Jai Hind”.

Shifting of the connectivity of Malana-II HEP from the interim arrangement, i.e. LILoing of the one circuit of ADHPL 220 kV Transmission line at Charor, to final arrangement, i.e. 220 kV D/C transmission line of HPPTCL from Charor to PGCIL Substation Banala, according to the decisions of the 30th and 31st standing Committee meetings, will take certain time for implementation, due to the following reasons:

1. Non availability of the Telemetry of Charor Substation of Malana-II HEP to NRLDC due to non functioning of the SCADA System of Charor Substation of M/s Everest Power Ltd. It has been EPPL has intimated that same will be available only by the end of September, 2019.

2. Resistance by the ADHPL for the shutdown in the OCC meeting.

However 220 kV D/C transmission line from Charor to Banala was ready for the energisation since 29.05.2019 and above issues were beyond the control of HPPTCL.

Hence both circuits of this transmission line have been energised on 24.07.2019 from PGCIL Banala Substation at open circuit condition at Charor end, with following details:

1 220kV Charor -Ckt. No-1

I. Charging Codes:

NRLDC= 1710

RTAMC= 299

ii. Date and Time of Charging: 24.07.2019; 20:13 hrs.

iii. Voltage: 219.65 kV

2. 220kV Charor -Ckt. No-1

I. Charging Codes:

NRLDC= 1712

RTAMC= 300

ii. Date and Time of Charging: 24.07.2019; 20:39 hrs.

iii. Voltage: 219.10 kV

Submitted for necessary action at your end please.

Regards:

Er. Sanjay Kaushal,

Sr. Manager(Projects)

HPPTCL, PIU Sarabai.

Bhuntar, Distt. Kullu (H.P.) 175125

Mobile: 9418450833



**Superintending Engineer,
O/o Managing Director,
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