

Annexure C 10

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Buff-Sheet

U.O.I. No. 395...

Date 19-10-19

Chief Engineer (P&E) cum
Chief Engineer
Commercial and regulatory affairs
BSPTCL, Patna.

Sub:- Regarding the submission of Physical Completion certificate (43 nos.)

Please find enclosed herewith the Physical Completion certificate (43 nos.) related to Project-1 for the year 2018-2019 and first half of 2019-2020 in line with BERG directives.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project-I)
BSPTCL, Patna

227 (R.R.#)
24.10.2019

ESE/PQE-II
H/K
24/10/19

BERG (Pme - FC & PE) Sd/ks
2-1-2
24/10/19

Ms. B. B. B. B. B.
1
24/10/19

U/P/11/100-7 (82) P2



Bihar State Power Transmission Company Ltd., Patna

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna

CIN – U40102BR2012SGC018889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

Head Office, Vidyut Bhawan, Bailey Road, Patna – 800021,


E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.com

PHYSICAL COMPLETION CERTIFICATE

NIT No. 12/PR/BSPTCL/2016 Pkg-B

This is to certify that the work of construction of LILo line on both circuits of 132 KV BTPS- Purnea D/C Transmission line at Khagariya new 220/132/33 KV GSS (CKM-10 KM) against NIT 12/PR/BSPTCL/2016 Pkg-B under state plan has been physically completed and put to use on dated 29.07.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


31/07/19
(A. K. Chaudhary)

Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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Website – www.bsptcl

PHYSICAL COMPLETION CERTIFICATE

NIT No. 68/PR/BSPTCL/2014

This is to certify that the work of Construction of 11 Nos. of line bays at Sherghati - 01, Imamganj - 01, Sonenagar-02, Aurangaba-02, Ara-02, Jagdishpur-03 & 1 No. of T/F bay at Sherghati against NIT No.-68/PR/BSPTCL/14 has been physically completed and put to use on dated 27.09.2019. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel with auxiliary system. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


31/09/19
(A. K. Chaudhary)

Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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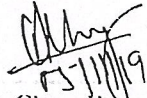
E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No. 24/Package D-1/ BSPTCL/ADB/2016

This is to certify that the work of Construction of 33KV line bays in form of indoor VCB panels at balance one (01) GSS (Jamalpur) out of 06 nos. of GSS (Sabour, Naugachiya, Banka, Sultanganj, Jamalpur & Kahalgaon) under transmission circle Bhagalpur against ICB No. 24/Package D-1/ BSPTCL/ADB/2016 has been completed and put to use on dated 30.07.2019. Which comprises of 33 KV VCB Panel, Hard wire control desk, Battery & Battery charger, Fire extinguisher, 33 KV XLPE cable & its termination system and all associated system. Physical completion certificate for rest five (05) GSS (Sabour, Naugachiya, Banka, Sultanganj & Kahalgaon) has been issued on dated 05.07.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


(A.K. Chaudhary)
Chief Engineer (Project - II)



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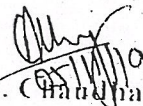
E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No. 25/Package E-1/ BSPTCL/ADB/2016

This is to certify that the work of Construction of 33KV line bays in form of indoor VCB panels at one (01) GSS (Madhepura GSS) out of balance two (02) GSS against ICB no.- 25/Package E-1/BSPTCL/ADB/2016 under transmission circle Purnea has been completed and put to use on dated 18.07.2019. Total no. 10 nos. of GSS (Khagaria, Madhepura, Begusarai, Sonebarsa, Kishanganj, Udakishanganj, Forbesganj, Kataiya, Saharsa & Supaul) are under this ICB. Which comprises of 33 KV VCB Panel, Hard wire control desk, Battery & Battery charger, Fire extinguisher, 33 KV XLPE cable & its termination system and all associated system. Physical completion certificate for rest nine (08) GSS (Khagaria, Saharsa, Begusarai, Sonebarsa, Kishanganj, Udakishanganj, Forbesganj & Kataiya) has been issued on dated 05.07.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress


(A.K. Chaudhary)
Chief Engineer (Project - II)



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PHYSICAL COMPLETION CERTIFICATE

ICB No. 27/Package G-1/ BSPTCL/ADB/2016

This is to certify that the work of Construction of 33KV line bays in form of indoor VCB panels at balance two (02) GSS (Wazirganaj & Bodhgaya) out of 13 nos. of GSS (Wazirganj, Imamganj, Nawada, Rafiganj, Ataulah, Jehanabad, Hulasganj, Bodhgaya, Tehta, Chandauti, Tekari, Sherghati & Belaganj) under transmission circle Gaya against ICB no.- 27/Package G-1/BSPTCL/ADB/2016 has been completed and put to use on dated 26.07.2019. Which comprises of 33 KV VCB Panel, Hard wire control desk, Battery & Battery charger, Fire extinguisher, 33 KV XLPE cable & its termination system and all associated system. Physical completion certificate for rest eleven (11) GSS (Imamganj, Nawada, Rafiganj, Ataulah, Jehanabad, Hulasganj, Tehta, Chandauti, Tekari, Sherghati&Belaganj) has been issued on dated 05.07.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


(A.K. Chaudhary)
Chief Engineer (Project - II)



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Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 19/PR/BSPTCL/2017

This is to certify that the Work of construction of 06 Nos. of 132KV D C towers from ARA (PG) to tower Loc. No. 01 with panther conductor for connectivity of 2nd circuit of 132KV D C Ara (P.G) – Jagdishpur Transmission Line against NIT No.19 PR BSPTCL 2017 has been physically completed and put to use on dated 14.10.2019. Which comprises of ACSR Panther conductor, Disc Insulators, Hardware fitting, Earth Wire and their accessories. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


(A.K. Chaudhary)
Chief Engineer (Project - II)



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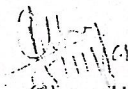
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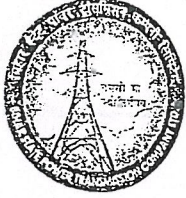
Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No. 26/Package F-1/ BSPTCL/ADB/2016

This is to certify that the work of Construction of 33KV line bays in form of indoor VCB panels at all 21nos of GSS (Raxaul, Hazipur Dhaka, Jandha, Ramnagar, Gopalganj, Kusheshwarsthan, Dalsingsarai, Sitamarhi, Bettiah, Madhubani, Siwan, Motihari, Samastipur, Gangwara, Sitalpur, Phulparas, Pandaul, Jainagar, Mushrakh & Jhanjharpur) under transmission circle Muzaffarpur against ICB No. 26/Package F-1/ BSPTCL/ADB/2016 has been completed and put to use on dated 03.09.2019. Which comprises of 33 KV VCB Panel, Hard wire control desk, Battery & Battery charger, Fire extinguisher, 33 KV XLPE cable & its termination system and all associated system. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


(A.K. Chaudhary)
Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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CIN - U40102BR20125GCO18889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

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Website - www.bsotcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 403/PR/BSPTCL/2013, PKg A

This is to certify that the work of Construction of 132 KV D/C Transmission Line from Motihari (400/132KV GSS)-Motihari (132/33KV GSS) (line length-15Km) against NIT No. 403/PR/BSPTCL/2013, Pkg A has been physically completed and put to use on dated 06.08.2017. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 403/PR/BSPTCL/2013, Pkg D

This is to certify that the work of construction of 02 Nos. 132 KV line bays at 132/33 KV GSS Raxaul against NIT No. 403/PR/BSPTCL/2013, Pkg D has been physically completed and put to use on dated 20.10.2017. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/10/19
Chief Engineer (Project - 1)



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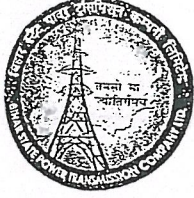
PHYSICAL COMPLETION CERTIFICATE

NIT No.- 403/PR/BSPTCL/2013, Pkg D

This is to certify that the work of construction of 02 Nos. 132 KV line bays at 132/33 KV GSS Bettiah against NIT No. 403/PR/BSPTCL/2013, Pkg D has been physically completed and put to use on dated 03.08.2017. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/17
(Ratan Kumar)
Chief Engineer (Project - 1)

[Signature]



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 403/PR/BSPTCL/2013, PKg C

This is to certify that the work of Construction of 132 KV D/C Transmission Line from Motihari (400/132KV GSS)-Raxaul (132/33KV GSS) against NIT No. 403/PR/BSPTCL/2013, Pkg C has been physically completed and put to use on dated 20.10.2017. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar)
Chief Engineer (Project - I)

R



Bihar State Power Transmission Company Ltd., Patna

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 403/PR/BSPTCL/2013, PKg B

This is to certify that the work of Construction of 132 KV D/C Transmission Line from Motihari (400/132KV GSS)-Bettiah (132/33KV) against NIT No. 403/PR/BSPTCL/2013, PKg B has been physically completed and put to use on dated 06.08.2017. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar

(Ratan Kumar)

Chief Engineer (Project - 1)

R



Bihar State Power Transmission Company Ltd., Patna

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 95/PR/BSPTCL/2014

This is to certify that the work of Construction of 220KV D/C Transmission Line from BTPS-220/132/33KV Hajipur (line length-107Km) against NIT No. 95/PR/BSPTCL/2014 has been physically completed and put to use on dated 24.01.2019 and 03.09.2018 respectively. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

R



Bihar State Power Transmission Company Ltd., Patna

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 82/PR/BSPTCL/2014

This is to certify that the work of Construction of 132 KV S/C Transmission Line on D/C tower from 132/33KV GSS Dhaka to GSS Pakridayal against NIT No. 82/PR/BSPTCL/2014 has been physically completed and put to use on dated 20.01.2017. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
19/1/17
(Ratan Kumar)
Chief Engineer (Project - I)

R



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PHYSICAL COMPLETION CERTIFICATE

NIT No. - 82/PR/BSPTCL/2014

This is to certify that the work of Construction of 132 KV S/C Transmission Line on D/C tower from 220/132KV GSS Motipur to GSS Chakiya against NIT No. 82/PR/BSPTCL/2014 has been physically completed and put to use on dated 07.01.2017. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/10/17

Chief Engineer (Project - 1)

R



Bihar State Power Transmission Company Ltd., Patna

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 82/PR/BSPTCL/2014

This is to certify that the work of Construction of L!LO of 132KV S/C of Jainagar-Phulparas Transmission Line at GSS Jhanjharpur against NIT No. 82/PR/BSPTCL/2014 has been physically completed and put to use on dated 20.01.2018. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
19/1/18
(Ratan Kumar)
Chief Engineer (Project - I)

25
11



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 04/PR/BSPTCL/2016

This is to certify that the work of construction of 02 Nos. 132 KV line bay at 132/33 KV GSS, Jainagar against NIT No. 04/PR/BSPTCL/2016 has been physically completed and put to use on dated 18.03.2018. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)

Chief Engineer (Project - I)

RS

1251
CH



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 63/PR/BSPTCL/2014, Pkg-B

This is to certify that the work of construction of 132/33 KV GSS Banmankhi against NIT No. 63/PR/BSPTCL/2014, Pkg-B has been physically completed and put to use on dated 25.01.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar)
Chief Engineer (Project - I)

Y



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 63/PR/BSPTCL/2014, Pkg-B

This is to certify that the work of construction of 132/33 KV GSS Triveniganj against NIT No. 63/PR/BSPTCL/2014, Pkg-B has been physically completed and put to use on dated 14.04.2017. Which comprises of 02 nos. 10 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)
S



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NIT No.- 63/PR/BSPTCL/2014, Pkg-B

This is to certify that the work of construction of 132/33 KV GSS Nirmali against NIT No. 63/PR/BSPTCL/2014, Pkg-B has been physically completed and put to use on dated 28.12.2016. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/10/18
Chief Engineer (Project - I)

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CH



Bihar State Power Transmission Company Ltd., Patna

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Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 62/PR/BSPTCL/2014, Pkg-A

This is to certify that the work of construction of 132/33 KV GSS Pakridayalagaint NIT No. 62/PR/BSPTCL/2014, Pkg-A has been physically completed and put to use on dated 25.02.2019. Which comprises of 01 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

[Signature]

247
L



Bihar State Power Transmission Company Ltd., Patna

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 85/PR/BSPTCL/2015

This is to certify that the work of construction of 132/33 KV GSS Siwan-New (Raghnathpur) against NIT No. 93/PR/BSPTCL/2014, has been physically completed and put to use on dated 29.06.2019. Which comprises of 02 nos. 50 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 09 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

246



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 93/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Narkatiaganj against NIT No. 93/PR/BSPTCL/2014, has been physically completed and put to use on dated 24.05.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

R

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Bihar State Power Transmission Company Ltd., Patna

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna

CIN – U40102BR2012SGC018889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

Head Office, Vidyut Bhawan, Bailey Road, Patna – 800021,

E-mail address – ce.trans664@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 93/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Maharajganj against NIT No. 93/PR/BSPTCL/2014, has been physically completed and put to use on dated 24.05.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/10/19
Chief Engineer (Project - I)

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Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 62/PR/BSPTCL/2014, Pkg-A

This is to certify that the work of construction of 132/33 KV GSS Jhanjharpur against NIT No. 62/PR/BSPTCL/2014, Pkg-A has been physically completed and put to use on dated 05.02.2019. Which comprises of 02 nos. 10 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/10/19

Chief Engineer (Project - I)

19/03/19



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NIT No.- 93/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Hathua against NIT No. 93/PR/BSPTCL/2014, has been physically completed and put to use on dated 20.05.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/03/19
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 427/PR/BSPTCL/2013, Pkg-F

This is to certify that the work of R&M work of 132/33 KV Grid Sub-Station Hathidah, Lakhisarai and Jamui against NIT No. 427/PR/BSPTCL/2013, Pkg-F has been physically completed and put to use on dated 04.09.2019, 19.09.2019 and 26.10.2018 respectively. This comprises of replacement of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar)
19/10/19
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 62/PR/BSPTCL/2014, Pkg-A

This is to certify that the work of construction of 132/33 KV GSS Chakiya against NIT No. 62/PR/BSPTCL/2014, Pkg-A, has been physically completed and put to use on dated 29.12.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar)
Chief Engineer (Project - I)

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NIT No.- 93/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Areraj against NIT No. 93/PR/BSPTCL/2014, has been physically completed and put to use on dated 18.05.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

R

(290)
LL

(239)
H



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CIN – U40102BR2012SGC018889

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 427/PR/BSPTCL/2013, Pkg-C

This is to certify that the work of R&M work of 132/33 KV Grid Sub-Station Ara, Dumraon and Sonennagar against NIT No. 427/PR/BSPTCL/2013, Pkg-C has been physically completed and put to use on dated 06.07.2017, 17.05.2019 and 16.03.2018 respectively. This comprises of replacement of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/10/19
Chief Engineer (Project - I)
R



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 05/PR/BSPTCL/2014-PKG-A

This is to certify that the work of construction of 01 Nos. 132/33 KV Transformer bay at 132/33 KV GSS, Kataiya against NIT No. 05/PR/BSPTCL/2014-PKG-B has been physically completed and put to use on dated 01.07.2019. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

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CIN – U40102BR2012SGC018889

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 07/PR/BSPTCL/2016

This is to certify that the work of R&M work of 132/33 KV Grid Sub-Station Kishanganj and 132/33 KV Grid Sub-Station Purnea against NIT No. 07/PR/BSPTCL/2016 has been physically completed and put to use on dated 25.10.2018 and 02.08.2019 respectively. Which comprises of replacement of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 62/PR/BSPTCL/2014, Pkg-B

This is to certify that the work of construction of 132/33 KV GSS Belsand against NIT No. 62/PR/BSPTCL/2014, Pkg-B has been physically completed and put to use on dated 05.07.2018. Which comprises of 02 nos. 10 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/18
(Ratan Kumar)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

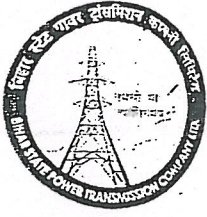
NIT No.- 04/PR/BSPTCL/2016

This is to certify that the work of construction of 02 Nos. 132 KV line bay at 132/33 KV GSS, Jainagar against NIT No. 04/PR/BSPTCL/2016 has been physically completed and put to use on dated 18.03.2018. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/18
(Ratan Kumar)

Chief Engineer (Project - I)

RS



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 477/PR/BSPTCL/2013

This is to certify that the work of construction of 220/132/33 KV GSS Musahari against NIT No. 477/PR/BSPTCL/2013 has been physically completed and put to use on dated 17.01.2017. Which comprises of 02 nos. 160 MVA, 220/132 KV Power Transformer and 03 Nos. of 132/33KV Power Transformer with associated bays, 06 Nos. of 220KV Line bays and 04 Nos. of 132 KV line bays, Bus Coupler, 09 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works.

Ratan Kumar
19/10/17
(Ratan Kumar)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 91/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Tarapur against NIT No. 92/PR/BSPTCL/2014 has been physically completed and put to use on dated 27.01.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)



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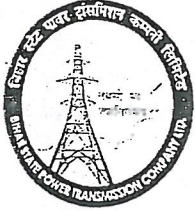
Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 91/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Simri Bakhtiyarpur against NIT No. 91/PR/BSPTCL/2014 has been physically completed and put to use on dated 03.03.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)



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NIT No.- 92/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Dhamdaha against NIT No. 92/PR/BSPTCL/2014 has been physically completed and put to use on dated 15.02.2013. Which comprises of 02 nos. 50 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/13
(Ratan Kumar)
Chief Engineer (Project - I)

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 92/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Baisi against NIT No. 92/PR/BSPTCL/2014 has been physically completed and put to use on dated 02.05.2018. Which comprises of 02 nos. 50 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/05/18
Chief Engineer (Project - I)

S



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 92/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Barsoi against NIT No. 92/PR/BSPTCL/2014 has been physically completed and put to use on dated 29.01.2018. Which comprises of 02 nos. 50 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar) 19/10/18
Chief Engineer (Project - I)

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NIT No.- 92/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Araria against NIT No. 92/PR/BSPTCL/2014 has been physically completed and put to use on dated 18.10.2017. Which comprises of 02 nos. 50 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 06 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 63/PR/BSPTCL/2014, Pkg-B

This is to certify that the work of construction of 132/33 KV GSS Manihari against NIT No. 63/PR/BSPTCL/2014, Pkg-B has been physically completed and put to use on dated 07.12.2017. Which comprises of 02 nos. 20 MVA, 132/33 KV Power Transformer with associated bays, 02 Nos. of 132 KV line bays, Bus Coupler, 04 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/19
(Ratan Kumar)
Chief Engineer (Project - I)

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E-mail address – ce.trans664@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No. - 27/PR/BSPTCL/2015

This is to certify that the work of construction of entire left over works of 220 KV D/C Transmission line with ACSR Zebra Conductor between GSS Begusarai and Purnea (PGCIL) against NIT No. 27/PR/BSPTCL/2015 (Line Length – 187.812 RKM) with 01 no. pile foundation (JCM tower) has been physically completed and put to use on dated 19.06.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

Ratan Kumar
19/06/19
(Ratan Kumar)

Chief Engineer (Project - I)
WR



Bihar State Power Transmission Company Ltd., Patna

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Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 01/PR/BSPTCL/2014, Pkg-A

This is to certify that the work of construction of LILO of 132 KV D/C MTPS – Bhikhanpura at 220/132/33KV GSS Motipur Transmission line against NIT No. 01/PR/BSPTCL/2014, Pkg-A has been physically completed and put to use on dated 09.03.2018. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
(Ratan Kumar)
19/03/18
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 01/PR/BSPTCL/2014, Pkg-A

This is to certify that the work of construction of 220 KV D/C Motipur–Darbhanga (DMTCL) Transmission line against NIT No. 01/PR/BSPTCL/2014, Pkg-A has been physically completed and put to use on dated 06.04.2017. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/17
(Ratan Kumar)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 01/PR/BSPTCL/2014, Pkg-A

This is to certify that the work of construction of LILO of 132 KV S/C MTPS -Motihari at 220/132/33KV GSS Motipur Transmission line against NIT No. 01/PR/BSPTCL/2014, Pkg-A has been physically completed and put to use on dated 07.04.2017. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/17
(Ratan Kumar)
Chief Engineer (Project - I)



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CIN – U40102BR2012SGC018889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

Head Office, Vidyut Bhawan, Bailey Road, Patna – 800021,

E-mail address – ce.trans664@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 01/PR/BSPTCL/2014, Pkg-A

This is to certify that the work of construction of LILO of both circuit of 220KV Darbhanga (BSPTCL)-Kanti (MTPS) at 220/132/33KV GSS Motipur Transmission line against NIT No. 01/PR/BSPTCL/2014, Pkg-A has been physically completed and put to use on dated 07.04.2017. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/17
(Ratan Kumar)
Chief Engineer (Project - I)



Bihar State Power Transmission Company Ltd., Patna

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna

CIN – U40102BR20125GC018889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

Head Office, Vidyut Bhawan, Bailey Road, Patna – 800021,

E-mail address – ce.trans664@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 01/PR/BSPTCL/2014, Pkg-B

This is to certify that the work of construction of LILO of both circuit of 220KV Darbhanga (BSPTCL)-Kanti (MTPS) at 220/132/33KV GSS Musahari Transmission line against NIT No. 01/PR/BSPTCL/2014, Pkg-B has been physically completed and put to use on dated 22.11.2017. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/17
(Ratan Kumar)
Chief Engineer (Project - I)



Bihar State Power Transmission Company Ltd., Patna

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna

CIN – U40102BR2012SGC018889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

Head Office, Vidyut Bhawan, Bailey Road, Patna – 800021,

E-mail address – ce.trans664@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 01/PR/BSPTCL/2014, Pkg-B

This is to certify that the work of construction of 132KV D/C Musahari-SKMCH Transmission line against NIT No. 01/PR/BSPTCL/2014, Pkg-B has been physically completed and put to use on dated 26.01.2017. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/10/17
(Ratan Kumar)
Chief Engineer (Project - I)



Bihar State Power Transmission Company Ltd., Patna

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna

CIN – U40102BR2012SGC018889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

Head Office, Vidyut Bhawan, Bailey Road, Patna – 800021,

E-mail address – ce.trans664@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 24/PR/BSPTCL/2014

This is to certify that the work of construction of 220/132/33 KV GSS Motipur against NIT No. 24/PR/BSPTCL/2014 has been physically completed and put to use on dated 10.04.2017. Which comprises of 02 nos. 160 MVA, 220/132 KV Power Transformer and 03 Nos. of 132/33KV Power Transformer with associated bays, 06 Nos. of 220KV Line bays and 04 Nos. of 132 KV line bays, Bus Coupler, 09 Nos. of 33 KV line bays, 02 Nos. of SST with auxiliary systems including CR Panel, ACDB, DCDB, Breaker, CT, Isolators, LA, CVT, PCC, Graveling, Boundary wall and all associated civil works. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/04/17
(Ratan Kumar)
Chief Engineer (Project - I)

Annexure C 11



Direction - 7

BIHAR STATE POWER TRANSMISSION COMPANY LIMITED

(Registered Office: 4th Floor, Vidyut Bhawan-II, Bailey Road Patna-800001.)
{CIN : U40102BR2012SGC018889, GST No. : 10AAFCEB2393H1Z1, PAN No. : AAFCEB2393H}
Website: www.bsptcl.in E-mail ID : gmfinbsptcl@gmail.com 7763817708

(32)

UOI No- 31

Date: 11.10.2019

BUFF SHEET

Chief Engineer
(P&E and Comm. & Regul. Affair Cell.)

Subject: Submission of Updated FCC against PCC issued.

Ref: BERC Letter No 1116 dt17/9/19

With reference to subject noted above we are submitting updated FCC for your information.

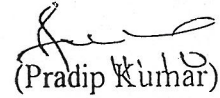
Enclosures: As above

217 (CARA)
14/10/2019

EE/P&E-II
A/Kumar
14/10/19

BERE (P&E + CORE) Sudhan
S-1
14/10/19

Ms. Babli, AEE
Bhaskar
14/10/19


(Pradip Kumar)

General Manager (F&A)
BSPTCL



BIHAR STATE POWER TRANSMISSION COMPANY LIMITED

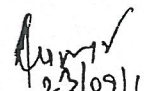
(Registered Office: 4th Floor, Vidyut Bhawan-II, Bailey Road Patna- 800001.)
{CIN : U40102BR2012SGC018889 , GST No. : 10AAFCEB2393H1Z1, PAN No. :- AAFCEB2393H}
Website: www.bsptcl.in E-mail ID : gmfnbsptcl@gmail.com 7763817708

Financial Completion Certificate


General Details:	
NIT No.	84/PR/BSPTCL/2015
Source of Fund:	State Plan
Original Project Cost:	Rs. 64.96 Crore
Revised Project Cost:	Rs. 60.99 Crore
Work Elements:	Construction of 3x50MVA, 132/33KV GSS Ramgarh (Kaimur dist.) and Warislaiganj (Nawada Dist.)


Project Details:								
Sr. No.	Work Element No.	Start of Work	Completion of Work		Capex/Capitalization			Asset Detail
		NoA Date	Scheduled	Actual	Capex Amount till 31.03.19	IDC	Capitalized Amount	Head of Capitalization
1	3x50MVA, 132/33KV GSS Ramgarh (Kaimur Dist.)		31-12-18	26-05-17	28.02		28.02	GSS Ramgarh
2	3x50MVA, 132/33KV GSS Warshaliganj (Nawada Dist.)		31-12-18	29-01-19	32.96		32.96	GSS Warshaliganj

This is to certify that above details are correct in all respect and Capex including IDC (if any) has been capitalized in Fixed Assets based on physical completion certificate (PCC) issued by Work-in-Charge. Asset has been capitalized on the date on which it has been put in commercial use.


Accounts Officer (Project)

Capitalization Checked and Verified by:


Accounts Officer (Compilation)


Sr. Manager (F&A)