

**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.- 22/PR/BSPTCL/2015**

This is to certify that the work of construction of LILO of 132 KV Bettiah – Dhanaha Transmission line at GSS Ramnagar against NIT No. 22/PR/BSPTCL/2015 (Line Length – 54.438 RKM) has been physically completed on dated 04.07.2019.

Ratan Kumar
19/10/19
(Ratan Kumar)

Chief Engineer (Project - I)

KK



Bihar State Power Transmission Company Ltd., Patna

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Head Office, Vidyut Bhawan, Balley Road, Patna - 800021,

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

Website - www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 37/PR/BSPTCL/2015, Pkg B

This is to certify that the work of construction of 01 No. 132 KV line bay at 220/132/33 KV GSS Pusauli against NIT No. 37/PR/BSPTCL/2015, Pkg B has been physically completed and put to use on dated 23.06.2017. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxillary system. 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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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 37/PR/BSPTCL/2015, Pkg A

This is to certify that the work of construction of 01 No. 132 KV line bay at 132/33 KV GSS Bikramganj against NIT No. 37/PR/BSPTCL/2015, Pkg A has been physically completed and put to use on dated 29.05.2017. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxilliary system. 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)

[Signature]



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 37/PR/BSPTCL/2015, Pkg B

This is to certify that the work of construction of 01 No. 132 KV line bay at 132/33 KV GSS Sonebarsa against NIT No. 37/PR/BSPTCL/2015, Pkg B has been physically completed and put to use on dated 14.02.2017. 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)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 37/PR/BSPTCL/2015, Pkg B

This is to certify that the work of construction of 01 No. 132 KV line bay at 220/132/33 KV GSS Begusarai against NIT No. 37/PR/BSPTCL/2015, Pkg B has been physically completed and put to use on dated 02.05.2017. 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)
Chief Engineer (Project - I)

[Signature]



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 37/PR/BSPTCL/2015, Pkg B

This is to certify that the work of construction of 02 Nos. 132 KV line bays at 220/132/33 KV GSS Begusarai against NIT No. 37/PR/BSPTCL/2015, Pkg B has been physically completed and put to use on dated 02.05.2017. 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)
Chief Engineer (Project - I)

[Signature]



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NIT No.- 37/PR/BSPTCL/2015, Pkg A

This is to certify that the work of construction of 02 Nos. 132 KV line bays at 220/132/33 KV GSS Begusarai against NIT No. 37/PR/BSPTCL/2015, Pkg A has been physically completed and put to use on dated 02.05.2017. 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)
Chief Engineer (Project - I)

A



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 37/PR/BSPTCL/2015, Pkg B

This is to certify that the work of construction of 01 No. 132 KV line bay at 220/132/33 KV GSS Kishanganj(New) against NIT No. 37/PR/BSPTCL/2015, Pkg B has been physically completed and put to use on dated 19.01.2018. Which comprises of Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxillary system. The compliance to site observation report/Punch Points (which are minor and not affecting commercial use) is under progress.

Ratan Kumar
19/01/18
(Ratan Kumar)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 08/PR/BSPTCL/2014

This is to certify that the work of construction of 01 No. 132/33 KV, 50MVA Transformer bay at 132/33 KV GSS Ramnagar against NIT No. 08/PR/BSPTCL/2014, has been physically completed and put to use on dated 29.12.2016. Which comprises of Transformer, Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system.

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



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NIT No.- 08/PR/BSPTCL/2014

This is to certify that the work of construction of 01 No. 132/33 KV, 50MVA Transformer bay at 132/33 KV GSS Muzaffarpur against NIT No. 08/PR/BSPTCL/2014, has been physically completed and put to use on dated 30.07.2015. Which comprises of Transformer, Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system.

Ratan Kumar
19/10/15

(Ratan Kumar)

Chief Engineer (Project - I)

YK



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NIT No.- 08/PR/BSPTCL/2014

This is to certify that the work of construction of 01 No. 132/33 KV, 50MVA Transformer bay at 132/33 KV GSS Madhubani against NIT No. 08/PR/BSPTCL/2014, has been physically completed and put to use on dated 22.10.2016. Which comprises of Transformer, Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system.

Ratan Kumar
(Ratan Kumar)

Chief Engineer (Project - I)



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NIT No.- 08/PR/BSPTCL/2014

This is to certify that the work of construction of 01 No. 132/33 KV, 50MVA Transformer bay at 132/33 KV GSS Jandaha against NIT No. 08/PR/BSPTCL/2014, has been physically completed and put to use on dated 25.10.2017. Which comprises of Transformer, Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system.

Ratan Kumar
10/10/17
(Ratan Kumar)

Chief Engineer (Project - I)

WK



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NIT No.- 08/PR/BSPTCL/2014

This is to certify that the work of construction of 01 No. 220/132 KV, 100MVA Transformer bay at 220/132 KV GSS Hajipur against NIT No. 08/PR/BSPTCL/2014, has been physically completed and put to use on dated 28.02.2017. Which comprises of Transformer, Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system.

Ratan Kumar
19/11/19
(Ratan Kumar)
Chief Engineer (Project - I)
KR



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NIT No.- 08/PR/BSPTCL/2014

This is to certify that the work of construction of 01 No. 132/33 KV, 50MVA Transformer bay at 132/33 KV GSS Dalsingsarai against NIT No. 08/PR/BSPTCL/2014, has been physically completed and put to use on dated 26.09.2016. Which comprises of Transformer, Breaker, CT, Isolator, LA, CVT, CR Panel, with associated auxiliary system.

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



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 16/PR/BSPTCL/2014

This is to certify that the work of construction of 132 KV D/C Transmission line from 132/33 KV GSS Udakishanganj to 132/33 KV GSS Sonebarsa Transmission Line against NIT No. 16/PR/BSPTCL/2014 (Line Length – 35.435 RKM) has been physically completed and put to use on dated 13.06.2016.

Ratan Kumar
19/10/16
(Ratan Kumar)
Chief Engineer (Project - I)
VR



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NIT No.- 16/PR/BSPTCL/2014

This is to certify that the work of construction of 132 KV D/C Transmission line from 132/33 KV GSS Kusheshwarsthan to 132/33 KV GSS Sonebarsa Transmission Line against NIT No. 16/PR/BSPTCL/2014 (Line Length – 70.442 RKM) has been physically completed and put to use on dated 08.01.2018.

Ratan Kumar
(Ratan Kumar)

Chief Engineer (Project - I)

VR



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 58/PR/BSPTCL/2014

This is to certify that the work of construction of 132 KV D/C Kishanganj(old)-Kishanganj(new) Transmission Line against NIT No. 58/PR/BSPTCL/2014 (Line Length - 9.681 RKM) has been physically completed and put to use on dated 14.01.2017.

Ratan Kumar
19/01/17
(Ratan Kumar)
Chief Engineer (Project - I)
VK



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 58/PR/BSPTCL/2014

This is to certify that the work of construction of 2X220 KV D/C Kishanganj (new)-Kishanganj(PGCIL) Transmission Line against NIT No. 58/PR/BSPTCL/2014 (Line Length – 8.755 RKM) has been physically completed and put to use on dated 05.10.2016 (Line I) & 14.03.2017 (Line II).

Ratan Kumar
19/10/19
(Ratan Kumar)

Chief Engineer (Project - I)

VR



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Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No. 90/PR/BSPTCL/2014

This is to certify that the work of Construction of 132/33kv GSS Bhabhua against NITNo.- 90/PR/BSPTCL/14 has been physically completed and put to use on dated 27.06.2017. Which comprises of Power Transformer, SST, Breaker, CT, Isolator, LA, CVT, PLCC, CR Panel with auxiliary system. The compliance to site observation report/Punch Points has been addressed.

Shankar Kumar
05/12/17

(Shankar Kumar)
Chief Engineer (Project - II)



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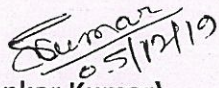
E-mail address – ceproject2bsptcl@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 61/PR/BSPTCL/2014

This is to certify that the work of Construction of (2x20) MVA, 132/33KV GSS, PIRO (Dist: Bhojpur) under state plan against NIT No.61/PR/BSPTCL/2014 on turnkey basis has been physically completed and put to use on dated 26.12.2018. Which comprises of Power Transformer, SST, Breaker, CT, Isolator, LA, CVT, PLCC, CR Panel with auxiliary system. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


(Shankar Kumar)
Chief Engineer (Project - II)

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

E-mail address – ce.trans664@gmail.com,Website – www.bsptcl.in**PHYSICAL COMPLETION CERTIFICATE****NIT No.- 94/PR/BSPTCL/2014**

This is to certify that the work construction of 132/33 KV GSS Mahnar against NIT No. 94/PR/BSPTCL/2014 under State Plan on turkey basis has been physically completed and put to use on dated 08.08.2016.

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



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Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 94/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Benipatti (2x20 MVA) against NIT No. 94/PR/BSPTCL/2014 under State Plan on turkey basis has been physically completed and put to use on dated 14.08.2016 & 16.08.2016.

Ratan Kumar
19/10/15
(Ratan Kumar)
Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 94/PR/BSPTCL/2014

This is to certify that the work of supply, erection, testing and commissioning of 132/33 KV GSS Rosera (Samastipur) (2x20 MVA) against NIT No. 94/PR/BSPTCL/2014 under State Plan on turkey basis has been physically completed and put to use on dated 23.09.2017.

Ratan Kumar
19/10/17
(Ratan Kumar)

Chief Engineer (Project - I)



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NIT No.- 94/PR/BSPTCL/2014

This is to certify that the work of construction of 132/33 KV GSS Pupri (2x20 MVA) against NIT No. 94/PR/BSPTCL/2014 under State Plan on turkey basis has been physically completed and put to use on dated 03.03.2017 & 19.09.2017.

Ratan Kumar
19/10/17

(Ratan Kumar)

Chief Engineer (Project - I)



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 482/PR/BSPTCL/2013

This is to certify that the work of construction of 220/132/33 KV GSS Samastipur (New) along with 02 nos. 132 KV Bays Extension at remote end (Mohanpur) against NIT No. 482/PR/BSPTCL/2013 has been physically completed and put to use on dated 20.09.2018.

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

Ry



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 30/PR/BSPTCL/2015

This is to certify that the work of replacement of 20 MVA Transformer with 50 MVA along with modification and addition of 50 MVA Transformer along with construction of associated 132/33 KV Transformer bay at 132/33 KV GSS Baripahari against NIT No. 30/PR/BSPTCL/2015 has been physically completed and put to use on dated 12.05.2016 & 27.07.2019.

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



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NIT No.- 30/PR/BSPTCL/2015

This is to certify that the work of addition of 50 MVA Power Transformer along with construction of associated 132/33 KV Transformer bays at GSS Chandauti against NIT No. 30/PR/BSPTCL/2015 under BRGF Scheme, Phase-III, Part-I on turnkey basis has been physically completed and put to use on dated 27.09.2017.

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



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NIT No.- 30/PR/BSPTCL/2015

This is to certify that the work of replacement of 20 MVA Transformer with 50 MVA along with modification of 132/33 KV Transformer bay at 132/33 KV GSS Dumraon against NIT No. 30/PR/BSPTCL/2015 under BRGF Scheme, Phase-II, Part-I on turnkey basis has been physically completed and put to use on dated 11.12.2017.

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



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NIT No.- 30/PR/BSPTCL/2015

This is to certify that the work of replacement of 20 MVA Transformer with 50 MVA along with modification of 132/33 KV Transformer bay at 132/33 KV GSS Buxar against NIT No. 30/PR/BSPTCL/2015 under BRGF Scheme, Phase-II, Part-I on turnkey basis has been physically completed and put to use on dated 25.03.2018.

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

Ry



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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 30/PR/BSPTCL/2015

This is to certify that the work of addition of 50 MVA Power Transformer along with construction of associated with 132/33 KV Transformer bay at GSS Jehanabad against NIT No. 30/PR/BSPTCL/2015 has been physically completed and put to use on dated 18.09.2017.

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

Ry



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.- 30/PR/BSPTCL/2015

This is to certify that the work of replacement of 20 MVA Transformer with 50 MVA along with modification of 132/33 KV Transformer bay at 132/33 KV GSS Purnea against NIT No. 30/PR/BSPTCL/2015 under BRGF, Phase-III, Part-I on turnkey basis has been physically completed and put to use on dated 17.10.2016.

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

Ry



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.- 30/PR/BSPTCL/2015

This is to certify that the work of replacement of 20 MVA Power Transformer with 50 MVA Power Transformer along with modification of associated bay at 132/33 KV GSS Raxaul against NIT No. 30/PR/BSPTCL/2015 under BRGF on turnkey basis has been physically completed and put to use on dated 21.06.2017.

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

ly



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.- 30/PR/BSPTCL/2015

This is to certify that the work of replacement of 20 MVA Power Transformer with 50 MVA Power Transformer along with modification of associated bay at 132/33 KV GSS Samastipur against NIT No. 30/PR/BSPTCL/2015 under BRGF on turnkey basis has been physically completed and put to use on dated 12.05.2017.

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

[Signature]



Annexure - Xi
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.in

Letter No. 1567...../

Patna dated 06/07/19...../

From,

Er. A.K. Chaudhary
 Chief Engineer (Project-I)

To,

Chief Engineer
 P&E, BSPTCL, Patna

Sub:- **Regarding submission of Physical Completion Certificate.**

- Ref:- i) U.O.I No. 36 dt 24.06.2019 of Adv(tech), BSPTCL.
 ii) BERC tariff order dt 15.02.2019 issued to BSPTCL for control period 19-20 to 2021-22

Sir,

With reference to above please find enclosed copy of Physical Completion Certificate of all physically completed project under jurisdiction of C.E (Project-II), BSPTCL.

This is for your kind information and further needful.
 Encl:- As above.

Yours faithfully,

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

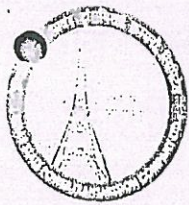
CE/PE-II

10/11/19

PEE(PE&E) Sudhar

8-2
8/7/19

1375



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,

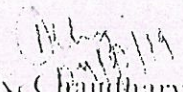
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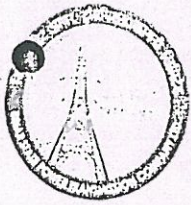
Website - www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 84/PR/BSPTCL/2015

This is to certify that the work of construction of 3x50MVA, 132/33KV GSS Ramgarh and Warisaliganj on turnkey basis against NIT No.-84 PR/BSPTCL/15 has been physically completed and put to use on dated 26.05.2017 (for GSS Ramgarh) and 29.01.2019 (for GSS Warisaliganj). The compliance to site observation report Punch Points (which are not affecting commercial use) is under progress.


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



1374

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.in

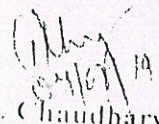
PHYSICAL COMPLETION CERTIFICATE

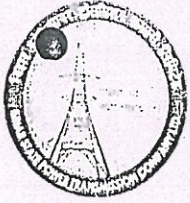
NIT No.- 72/PR/BSPTCL/2015

This is to certify that the work of construction Construction of work of Second Circuit Stringing of Existing 03 Nos. of 132 kV Double Circuit Single Strung Transmission Line

- i) GSS Belaganj to tapping point of L-32 & L-33 Tr. Line (2.3 CKM)
- ii) 132 KV Gaya-Tekari and 132 KV Tekari-Goh(51.8 CKM)
- iii) 132 KV Jehanabad-Ataula(Karpi)(22.57 CKM)

under Transmission Circle, Gaya on turnkey basis under State Plan against NIT No.-72/PR/BSPTCL/2015 has been physically completed and put to use on dated 08.08.18 for line (i) & (iii) and 05.01.19 for line (ii). 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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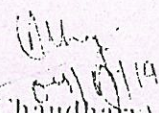
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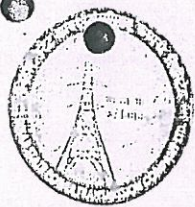
Website - www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 02/PR/BSPTCL/2017

This is to certify that the work of construction of 132 KV S C Transmission line for Solar PV Project of M/s Alfa Infraprop Pvt. Ltd., at Bhagaura from 132/33 KV GSS Rafiganj and construction work of 01 no 132 KV line bay at GSS Rafiganj for connecting Solar PV Projects of M/s Alfa Infraprop Pvt. Ltd., on turnkey basis against NIT No.- 02/PR/BSPTCL/2017 has been physically completed and put to use on dated 27.09.2017. 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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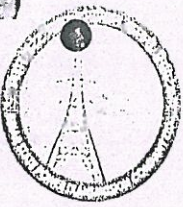
PHYSICAL COMPLETION CERTIFICATE

NIT No.- 87/PR/BSPTCL/2015

This is to certify that the work of Construction of two(02) lines namely 132 kv D/C transmission line from Jamui (BSPTCL)- Jamui (new S/S)GSS and 132 kv D/C transmission line from Banka (New)- Jamui (new S/S) out of four(04) lines of NIT No. 87/PR/BSPTCL/2015 has been physically completed and put to use as given below:-

Sl.No.	Name of Line	Charging date
i)	132 kv D/C transmission line from Jamui (BSPTCL)- Jamui (new S/S)GSS	21.06.2018
ii)	132 kv D/C transmission line from Banka (New)- Jamui (new S/S)	Ckt.1-09.08.2018 Ckt.2-15.09.2018

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



(371)
Bihar State Power Transmission Company Ltd., Patna

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna
CIN - U40102BR2012SGC018889

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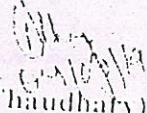
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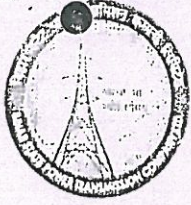
Website - www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 86/PR/BSPTCL/2015

This is to certify that the work of Construction of 3 X 50 MVA, 132/33 KV Grid Sub-Station, Banka (New) & Jamui (New) against NIT No- 86/PR/BSPTCL/2015 has been physically completed and put to use on dated 06.11.2018(for GSS Jamui New) and 19.02.2019 (for GSS Banka New). 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

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

CIN – U40102BR2012SGC018889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

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E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

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

This is to certify that the work of LILO on both circuits of 220KV D/C Begusarai-Purnea (PG) Transmission Line at 220/132/33KV Khagaria (new) GSS on turnkey basis under state plan has been physically completed and put to use on dated 19.05.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

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



Bihar State Power Transmission Company Ltd., Patna

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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 - adb.biharpower2@gmail.com,


Website - www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No.- 07/Package-I/BSEB/ADB/2010

This is to certify that the following 132KV DCSS & 33KV Transmission line under ADB Funded project has been physically completed and put to use.

Sl. No.	Transmission Line	Put to use date
1.	Construction of 132KV DCSS Mohania 132/33KV Grid Substation to Nadokhar 220/132/33KV Grid Substation.	31.03.2017
2.	Construction of 132KV DCSS Kochas 132/33KV Grid Substation to Nadokhar 220/132/33KV Grid Substation.	12.04.2018.
3.	Construction of 132KV D/C Kudra LILO tapping point to Nadokhar 220/132/33KV Grid Substation.	31.08.2015.
4.	Construction of 132KV D/C Darbhanga-Gangwara LILO tapping point to 132KV GSS Gangwara.	27.10.2014
5.	Construction of 33KV Kuchaikot - Thakraha Transmission line.	26.06.2016.


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



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 – adb.biharpower2@gmail.com,

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No.- 08/Package-J/BSEB/ADB/2010

This is to certify that the work of Construction of 220KV D/C Nadokhar (Pusauli)- ARA LILO (PGCIL) to Nadokhar 220/132/33KV Grid Substation has been physically completed and put to use on dated 31.08.2015.


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



Bihar State Power Transmission Company Ltd., Patna

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

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E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No. 23/Package C-1/ BSPTCL/ADB/2016

This is to certify that the work of Capacity augmentation by addition of 08 no's 50MVA Power Transformer alongwith associated bays at 07 nos of GSS (Madhepura, Naugachia, Vishali, Gangwara, Jamui, Ara & Bihta) against ICB No. 23/Package C-1/ BSPTCL/ADB/2016 has been physically completed and put to use on dated 05.04.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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

(362

245



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.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 05 no's of GSS (Sabour, Naugachiya, Banka , Sultanganj & kahalgaon) 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 physically completed and put to use on dated 04.07.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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



Bihar State Power Transmission Company Ltd., Patna

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CIN – U40102BR2012SGC018889

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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 08 no's of GSS (Khagaria, Saharsa, Begusarai, Sonebarsa, Kishanganj, Udakishanganj, Forbesganj & Kataiya) out of 10 nos of GSS (Khagaria, Madhepura, Begusarai, Sonebarsa, Kishanganj, Udakishanganj, Forbesganj, Kataiya, Saharsa & Supaul) under transmission circle Purnia against ICB No. 25/Package E-1/ BSPTCL/ADB/2016 has been physically completed and put to use on dated 03.07.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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



Bihar State Power Transmission Company Ltd., Patna

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CIN – U40102BR2012SGC018889

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E-mail address – ceproject2bsptcl@gmail.com

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 12 no's of GSS (Raxaul, Hazipur Dhaka, Jandha, Ramnagar, Gopalganj, Kusheshwarsthan, Dalsingsarai, Sitamarhi, Bettiah, Madhubani, Siwan, Motihari, Samastipur, Gangwara Sitalpur, Phulparas Pandaul, Jainagar, Mushrakh & Jhanjharpur) out of 21 nos 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 Bhagalpur against ICB No. 26/Package F-1/ BSPTCL/ADB/2016 has been physically completed and put to use on dated 30.06.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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

1359

CSR



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.in

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 11 no's of GSS (Imamganj, Nawada, Rafiganj, Ataulah, Jehanabad, Hulasganj, Tehta, Chandauti, Tekari, Sherghati & Belaganj) 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 physically completed and put to use on dated 30.06.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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



Bihar State Power Transmission Company Ltd., Patna

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna
CIN – U40102BR2012SGC018889

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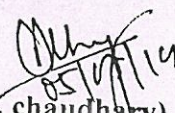
E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No. 28/Package H-1/ BSPTCL/ADB/2016

This is to certify that the work of Construction of 33KV line bays in form of indoor VCB panels at 14 no's of GSS (Sonenagar, Aurangabad, Dumraon, Bikramganj, Mohania, Kochas, Kudra, Jagdishpur, Ara, Sasaram Karmnasa, Buxar, Dehri-on-sone & Goh) out of 14 nos of GSS (Sonenagar, Aurangabad, Dumraon, Bikramganj, Mohania, Kochas, Kudra, Jagdishpur, Ara, Sasaram Karmnasa, Buxar, Dehri-on-sone & Goh) under transmission circle Dehri on sone against ICB No. 28/Package H-1/ BSPTCL/ADB/2016 has been physically completed and put to use on dated 25.06.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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



Bihar State Power Transmission Company Ltd., Patna

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

CIN – U40102BR2012SGC018889

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E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No. 29/Package I-1/ BSPTCL/ADB/2016

This is to certify that the work of Construction of 33KV line bays in form of indoor VCB panels at 07 no's of GSS (Rajgir, Nalanda, Jamui, Harnaut, Ekangarsarai, Baripahari & Lakhisarai) out of 08 nos of GSS (Rajgir, Nalanda, Jamui, Harnaut, Ekangarsarai, Baripahari & Lakhisarai, sheikhpura) under transmission circle Bhagalpur against ICB No. 29/Package I-1/ BSPTCL/ADB/2016 has been physically completed and put to use on dated 16.06.2019. 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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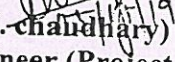
E-mail address – ceproject2bsptcl@gmail.com

Website – www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

ICB No. 30/Package J-1/ BSPTCL/ADB/2016

This is to certify that the work of Construction of 33KV line bays in form of indoor VCB panels at 11 no's of GSS (Gaighat, Mithapur, Khagaul, Gaurichak, Masaurhi, Fatuha Katra, Barh , Bihta, Jakkanpur & Digha) out of 11 nos of GSS (Gaighat, Mithapur, Khagaul, Gaurichak, Masaurhi, Fatuha Katra, Barh , Bihta, Jakkanpur & Digha) under transmission circle Patna against ICB No. 30/Package J-1/ BSPTCL/ADB/2016 has been physically completed and put to use on dated 25.06.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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



Bihar State Power Transmission Company Ltd., Patna

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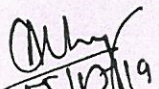
PHYSICAL COMPLETION CERTIFICATE

31/Pkg K-1/BSPTCL/ADB/2016

This is to certify that the work of procurement and construction for Re-conductoring of six (06) nos. of 132KV Transmission lines on turnkey basis against ICB No.31/Pkg K-1/BSPTCL/ADB/2016 has been physically completed and put to use as detailed below:-

Sl. No.	Name of Transmission lines	Charging Date
1.	Re-conductoring of 132 KV S/C Motihari-Bettiha	17.01.2017
2.	Re-conductoring of 132 KV S/C Samastipur-Hajipur-Shitalpur LILO point-Chapra	17.04.2017
3.	Re-conductoring of 132 KV S/C Purnea-Saharsa	16.07.2018
4.	Re-conductoring of 132 KV S/C Forbesganj-Kataiya (KOSI)	03.05.2017
5.	Re-conductoring of 132 KV S/C Forbesganj-Purnea	01.12.2018

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

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.in

PHYSICAL COMPLETION CERTIFICATE

ICB No.32/Package L-1/BSPTCL/ADB/2016

This is to certify that the work of re-conductoring of 132KV Transmission lines on turnkey basis against ICB No.32/Package L-1/BSPTCL/ADB/2016 has been physically completed and put to use as detailed below:-

Sl. No.	Name of Transmission Line under ICB-32	Date of charging of Transmission line
1.	Re-conductoring of 132Kv Ara(PG)- Dumraon	18.04.2018
2.	Re-conductoring of 132Kv Dehri- Dumraon old Circuit	29.06.2017
3.	132 KV Bodhgaya-Chandauti Transmission Line Ckt. I,II,III & IV	05.06.2017
4.	Re-conductoring of 132 KV S/C Bodhgaya-Wazirgunj-Nawada	06.06.2017
5.	Re-conductoring of 220 KV D/C Fatuha-Khagaul Transmission Line	19.02.2019

The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

(A.K. Chaudhary)

Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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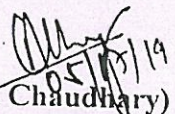
PHYSICAL COMPLETION CERTIFICATE

33/Pkg M-1/BSPTCL/ADB/2016

This is to certify that the work of procurement and construction for Re-conductoring of six (06) nos. of 132KV Transmission lines on turnkey basis against ICB No.33/Pkg M-1/BSPTCL/ADB/2016 has been physically completed and put to use as detailed below:-

Sl. No.	Name of Transmission lines	Charging date
1.	Re-conductoring of 132 KV S/C Dehri-Sasaram-Kudra-Karmnasa Tr. Line	22.05.2018
2.	Re-conductoring of 132 KV D/C Sonenagar-Garhwa Tr. Line up to Bihar border near Nabinagar	22.01.2019
3.	Re-conductoring of 132 KV S/C Hathidah-Shekpura Tr. Line	01.05.2018
4.	Re-conductoring of 132 KV S/C Lakhisarai- Jamalpur Tr. Line	23.12.2017
5.	Re-conductoring of 132 KV D/C line from Biharsharif to Barhi loc. No. near Manpur (Gaya) with addition of 31 nos. angle towers for strengthening.	30.03.2019

The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


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



Bihar State Power Transmission Company Ltd., Patna

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CIN – U40102BR2012SGC018889

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 74/PR/BSPTCL/2015

This is to certify that the work of Second circuit stringing of existing 04 nos of 132KV Double circuit Single strung transmission line:-

- 1) 132KV Biharsharif- Ekangarsarai- Hulasganj(Except LILO point to Ekangarsasari)(48.14CKM)
- 2) 132KV Biharsharif- Nawada(48.89CKM)
- 3) 132KV Biharsharif- Sheikhpura(38.78CKM)
- 4) 132KV Jamui- sheikhpura(51.9CKM)

against NIT No. 74/PR/BSPTCL/2015 has been physically completed and put to use on dated 10.05.2019.


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

Bihar State Power Transmission Company Ltd.,
Patna

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 34/PR/BSPTCL/2016

This is to certify that the work of construction of 23 nos. 50 MVA and 01 number of 20MVA transformer by 24 nos.132/33 KV 80 MVA transformer along with associated bay work in existing GSS of Patna has been physically completed for 20(Twenty) nos. out of 24 (Twenty four) put to use by dated 30.06.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

(A.K. Chandra)

Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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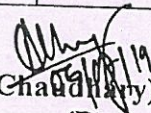
Website - www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 83/PR/BSPTCL/2015

This is to certify that the work of following transmission lines against NIT No. 83/PR/BSPTCL/2015 have been physically completed and put to use as mentioned against their name:-

Name of transmission line	Charging date
LILO of one ckt. At north of muthani railway station from 132KV D/C Pusouli (New) - Mohania Trans. Line to proposed 3x50 MV Ramgarh GSS	25.05.2017
LILO of 132KV Line Biharsharif - Nawada D/C Trans. Line - Warsaliganj (New) GSS.	11.08.2018
LILO of one Ckt. Of 132KV Chhapra - Siwan Transmission Line - Siwan (New) GSS near Darauli	19.04.2018


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



Bihar State Power Transmission Corporation

Patna

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

CIN - U40102BR2012SGC018889

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Email address - ceproject2bsptcl@gmail.com Website - www.bsptcl.in

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PHYSICAL COMPLETION CERTIFICATE

NIT No.- 62/PR/BSPTCL/2013

This is to certify that the work of Construction of (2X160 MVA+2X50 MVA),220/132/33 KV GSS at Bihta(Patna) & associated 220,132 & 33 kv bays extension at remote end on against NIT No.62/PR/BSPTCL/2013 has been put on load 1X160 (220/132 KV) MVA and 2X50 (132/33 KV) MVA power transformer on dated 12.04.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


(A.K. Chaudhary)

Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna 1399

A subsidiary company of Bihar State Power (Holding) Company Ltd., Patna 441

CIN - U40102BR2012SGC018889

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Website - www.bsptcl.in

PHYSICAL COMPLETION CERTIFICATE

NIT No.- 59/PR/BSPTCL/2014 Package-C

This is to certify that the work of construction of 132KV D/C Ara GSS- Jagdishpur GSS Trans Line RL-25KM with OPG Earth wire against NIT No.59/PR/BSPTCL/2014 Package-C has been physically completed and put to use on dated 05.04.2019. The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.


(A.K. Choudhary)

Chief Engineer (Project - II)

**Bihar State Power Transmission Company Ltd.,
Patna**

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

CIN - U40102BR2012SGC018889

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Website - www.bsptcl.in

1348

[Signature]

NIT No.-183/PR/BSPTCL/2013

This is to certified that the work of Construction of 220kV Bihta (New)- Sipara (Patna) D/C Transmission line, 220kV Bihta (New)- Bihta (Existing) D/C line (charged at 132kV) and 33kV down linking lines from Bihta (New) 220/132/33kV GSS against NIT No 183/PR/BSPTCL/2013 has been physically completed and put to use on dated 12.04.2019 The compliance to site observation report/Punch Points (which are not affecting commercial use) is under progress.

[Signature]

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E-mail address - ceproject2bsptcl@gmail.com

Website - www.bsptcl.

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.


(A. K. Chaudhary)

Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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Website - [www.bsptcl](http://www.bsptcl.com)

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.


(A. K. Chaudhary)

Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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

CIN - U40102BR2012SGC018889

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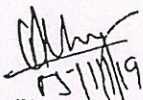
E-mail address - ceproject2bsptcl@gmail.com

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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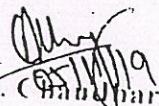
E-mail address - ceproject2bsptcl@gmail.com

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. Choudhary)
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. Chaubary)
Chief Engineer (Project - II)



Bihar State Power Transmission Company Ltd., Patna

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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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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, Kusheshwarthan, Daisingsarai, Sitamarhi, Bettiah, Madhubani, Siwan, Motihari, Samastipur, Gangwara, Sitalpur, Phulparas, Pandaul, Jainagar, Mushrakhi & Jhangharpur) 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 - U40102BR20125GCU18889

[SAVE ENERGY FOR BENEFIT OF SELF AND NATION]

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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)



Bihar State Power Transmission Company Ltd., Patna

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



Bihar State Power Transmission Company Ltd., Patna

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



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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)

[Signature]



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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
19/10/17

(Ratan Kumar)

Chief Engineer (Project - I)

R



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Website – www.bsptcl.in

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



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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
(Ratan Kumar) 19/01/17
Chief Engineer (Project - I)



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Website - www.bsptcl.in

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) 14/10/17
Chief Engineer (Project - I)



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Website - www.bsptcl.in

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
19/01/18

(Ratan Kumar)

Chief Engineer (Project - I)

[Signature]



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Website – www.bsptcl.in

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)

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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)

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CIN – U40102BR2012SGC018889

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Website – www.bsptcl.in

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)
8/



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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 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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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 Pakridayal against 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)



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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 (Raghunathpur) 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
19/06/19
(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 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)



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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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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)

19/03/17



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



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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)
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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PHYSICAL COMPLETION CERTIFICATE

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)

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Website – www.bsptcl.in

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)



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

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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
(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)



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

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Bihar State Power Transmission Company Ltd., Patna

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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)

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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.- 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)

8



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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
14/10/17
(Ratan Kumar)

Chief Engineer (Project - I)

SR



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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)
SR



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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)
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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)
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
19/10/19
(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
18/10/17
(Ratan Kumar)
Chief Engineer (Project - I)



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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)



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



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