

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
1	400 kV Silchar-Azara	NETC	16.06.14	18.06.14	23.06.14	25.07.14	18:48	20.08.14	29.08.14	05.09.14
2	400 kV Binaguri - Bongaiagon III	ENICL	14.09.14	Forwarded to NLDC since Inter-Regional Line		12.11.14	16:19	Issued by NLDC		
3	400 kV Binaguri - Bongaiagon IV	ENICL	14.09.14	Forwarded to NLDC since Inter-Regional Line		10.11.14	23:01	Issued by NLDC		
4	400 kV Balipara- Bongaiagon III	POWERGRID	25.10.14	27.10.14	29.10.14	01.11.14	22:40	06.11.14	07.11.14	07.11.14
5	400 kV Balipara- Bongaiagon IV	POWERGRID	25.10.14	27.10.14	29.10.14	01.11.14	00:07	06.11.14	07.11.14	07.11.14
6	400 kV Bongaigaon- Azara	NETC	24.12.14	26.12.15	05.01.15	05.01.15	17:10	19.01.15	19.01.15	21.01.15
7	400 kV Bongaigaon- Byrnihat	NETC	13.01.15	16.01.15	17.02.15	17.02.15	21:55	25.02.15	26.02.15	27.02.15
8	50 MVAR line Reactor of 400 kV Silchar-Byrnihat line at Byrnihat	MePTCL	17.02.15	17.02.15	17.02.15	17.02.15	23:02	Not Applied		
9	400 kV Balipara- Biswanath Chariali III	POWERGRID	02.07.15	03.07.15	09.09.15	10.10.15	5:58	15.10.15	16.10.15	16.10.15

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10	400 kV Balipara- Biswanath Chariali IV	POWERGRID	02.07.15	03.07.15	09.09.15	29.09.15	11:02	07.10.15	08.10.15	12.10.15
11	400/132 kV, 200 MVA ICT II at Biswanath Chariali	POWERGRID	11.08.15	12.08.15	16.09.15	28.09.15	11:42	07.10.15	08.10.15	12.10.15
12	HVDC +/- 800 kV Biswanath Chariali-Agra Pole 1	POWERGRID	24.08.15	Forwarded to NLDC since Inter-Regional Line		22.09.15	00:39	Issued by NLDC		
13	HVDC +/- 800 kV Bipole Biswanath Chariali - Agra Line	POWERGRID	28.08.15	Forwarded to NLDC since Inter-Regional Line		22.09.15	00:39	Issued by NLDC		
14	80 MVAR, Bus Reactor I at 400 kV Biswanath Chariali	POWERGRID	10.09.15	10.09.15	28.09.15	30.09.15	16:20	08.10.15	09.10.15	12.10.15
15	400 kV AC Filter Bank I at Biswanath Chariali	POWERGRID	10.09.15	10.09.15	Issued by NLDC	22.09.15	00:39	Issued by NLDC		
16	400 kV Balipara- Biswanath Chariali I	POWERGRID	19.10.15	20.10.15	22.10.15	26.10.15	21:55	02.11.15	03.11.15	04.11.15
17	400 kV Balipara- Biswanath Chariali II	POWERGRID	19.10.15	20.10.15	22.10.15	25.10.15	22:59	02.11.15	03.11.15	04.11.15
18	400 kV Ranganadi- Biswanath Chariali I	POWERGRID	19.10.15	20.10.15	22.10.15	26.10.15	20:43	02.11.15	03.11.15	04.11.15

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19	400 kV Ranganadi- Biswanath Chariali II	POWERGRID	19.10.15	20.10.15	22.10.15	25.10.15	18:20	02.11.15	03.11.15	04.11.15
20	400/132 kV, 200 MVA ICT I at Biswanath Chariali	POWERGRID	07.12.15	07.12.15	08.12.15	17.12.15	15:42	19.12.15	21.12.15	22.12.15
21	400 kV, 80MVAR Bus Reactor II at Biswanath Chariali	POWERGRID	15.02.16	16.02.16	18.02.16	24.02.16	15:32	02.03.16	02.03.16	04.03.16
22	400 kV 80MVAR Bus Reactor I at Palatana	OTPC	06.01.16	03.02.16	11.03.16	14.03.16	14:49	Not Applied		
23	400 kV Comilla Bay 2 at Surajmaninagar	POWERGRID	Forwarded to NLDC since Cross Border Line			10.04.16	17:18	Issued by NLDC		
24	400 kV Comilla Bay 1 at Surajmaninagar	POWERGRID	Forwarded to NLDC since Cross Border Line			12.04.16	16:12	Issued by NLDC		
25	400/220 kV, 315 MVA ICT 2 at Balipara	POWERGRID	19.04.16	20.04.16	10.05.16	24.05.16	03:30	28.05.16	30.05.16	01.06.16
26	HVDC +/- 800 kV Biswanath Chariali - Agra Pole 2	POWERGRID	24.05.16	Forwarded to NLDC since Inter-Regional Line		01.06.16	21:56	Issued by NLDC		
27	400 kV Filter 1 Sub-banks at Biswanath Chariali	POWERGRID	28.04.16	28.04.16	28.04.16			Not applied		

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28	400 kV Filter 2 Sub-banks at Biswanath Chariali	POWERGRID	28.04.16	28.04.16	28.04.16			Not applied		
29	400 kV Lower Subhansiri Bays at Biswanath Chariali	POWERGRID	13.06.16	13.06.16	23.06.16	29.06.16	16:46	Not applied		
30	400/132 kV 125 MVA ICT 2 at Palatana	OTPC	22.09.16	23.09.16	06.10.16	08.10.16	15:54	07.02.17	21.02.17	22.02.17
31	400 kV AC Filter Bank III at Biswanath Chariali	POWERGRID	26.10.16	26.10.16	27.10.16			Not Applied		
32	LILO of 400 kV Bongaigaon- Binaguri III at Alipurduar Line I	POWERGRID	16.12.16	Forwarded to NLDC since Inter-Regional Line		22.12.16	20:49	Issued by ERLDC		
33	LILO of 400 kV Bongaigaon- Binaguri IV at Alipurduar Line II	POWERGRID	16.12.16	Forwarded to NLDC since Inter-Regional Line		22.12.16	23:23	Issued by ERLDC		
34	400/220 kV, 315 MVA ICT 2 at BgTPP	NTPC	18.02.17	21.02.17	22.03.17	22.03.17	17:30	Not Applicable		
35	420 kV, 63 MVAR Line Reactor (to be used as Bus Reactor) connected to 400 kV Lower Subansiri – Biswanath Chariali - I Line Bay at Biswanath Chariali (POWERGRID)	POWERGRID	22.06.17	23.06.17	18.07.17	18.07.17	17:27	31.08.17	01.09.17	01.09.17
36	420 kV , 63 MVAR Line Reactor of 400 kV Bongaigaon- Balipara 3 at Bongaon	POWERGRID	06.07.17	07.07.17	10.07.17	10.07.17	16:00	Not Applied		

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37	420 kV, 63 MVAR Line Reactor (to be used as Bus Reactor) connected to 400 kV Lower Subansiri – Biswanath Chariali - III Line Bay at Biswanath Chariali (POWERGRID)	POWERGRID	18.09.17	18.09.17	20.09.17	09.12.17	15:08	12.12.17	18.12.17	18.12.17
38	400 kV Balipara- Kameng I (Idle charge from Balipara end)	POWERGRID	20.03.18	20.03.18	26.03.18	28.03.18	21:39	Not applied		
39	400 kV Balipara- Kameng II	POWERGRID	20.03.18	20.03.18	26.03.18	27.03.18	18:50			
40	400/132/33 kV, 315 MVA ICT-3 at Silchar	POWERGRID	27.06.18	27.06.18	29.06.18	14.07.18	22:24	18.07.18	19.07.18	20.07.18
41	420 kV 80 MVAR Bus Reactor at Palatana	OTPC	05.07.18	06.07.18	26.07.18	27.07.18	12:06	01.08.18	07.08.18	07.12.18
42	420 kV 125 MVAR Bus Reactor at Bongaigaon	POWERGRID	12.07.18	12.07.18	20.07.18	20.07.18	22:08	25.07.18	30.07.18	31.07.18
43	420 kV 125 MVAR Bus Reactor at Balipara	POWERGRID	23.07.18	23.07.18	25.07.18	01.08.18	0:14	08.08.18	08.08.18	16.08.16
44	400/220 kV, 315MVA ICT 2 at 400 kV Bongaigaon Substation (Idle charge from HV side)	POWERGRID	06.09.18	06.09.18	12.09.18	12.09.18	21:53	01.07.19	01.07.19	02.07.19
45	400 kV Silchar- Melriat I (charged at 132 kV)	POWERGRID	11.10.18	11.10.18	28.11.18	28.11.18	23:36	10.12.18	10.12.18	01.01.19

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46	400 kV Silchar- Melriat II (charged at 132 kV)	POWERGRID	11.10.18	11.10.18	28.11.18	28.11.18	22:56	10.12.18	10.12.18	01.01.19
47	400 kV operation of 132 kV Silchar- Imphal I line	POWERGRID	09.11.18	09.11.18	21.12.18	27.01.19	15:06	11.02.19	12.02.19	21.02.19
48	400 kV operation of 132 kV Silchar- Imphal II line	POWERGRID	09.11.18	09.11.18	21.12.18	25.12.18	16:51	02.01.19	03.01.19	18.02.19
49	400/132 kV 315 MVA ICT-II at Imphal (PG)	POWERGRID	09.11.18	09.11.18	21.12.18	25.12.18	17:01	02.01.19	03.01.19	18.02.19
50	420 kV, 80 MVAR Bus Reactor at Imphal (PG)	POWERGRID	09.11.18	09.11.18	21.12.18	25.12.18	21:03	05.02.19	06.02.19	15.02.19
51	132 kV Bus -A & B, 132 kV Station Service Transformer bay, 132 kV Auto Transformer Bay, 132 kV Khupi Line Bay, 132 kV Bus Coupler Bay, 400 kV Bay I: ICT Bay, 400 kV Bay 2: Unit -IV, 400 kV Bay 3: Unit -III, 400 kV Bay 4: Unit -II, 400 kV Bay 5: Unit -I, 400 kV Bay 6: Bus Transfer Bay, 400 kV Bay 7: Bus Coupler Bay, 400 kV Bay 8: Feeder # 1 Bay, 400 kV Bay 10: Bus Reactor Bay, 400 kV Transfer Bus, 400 kV Main Bus -II at Kameng HEP	NEEPCO	05.12.18	11.12.18	15.03.19	Bus A on 30.03.19, Bus B on 30.03.19	Bus A at 16:04 Hrs and Bus B at 16:38 Hrs	Not applied		
52	3 x 40 MVA, 400/132 kV ICT I at Kameng Substation	NEEPCO	25.03.19	25.03.19	27.03.19	29.03.19	21:42	Not applied		

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53	420 kV, 125 MVAR Bus Reactor at 400 kV /132 kV Silchar (PG)	POWERGRID	14.12.18	17.12.18	18.12.18	18.12.18	22:07	24.12.18	24.12.18	28.12.18
54	Idle charging of 400 kV PK Bari I and II Main Bays at 400 kV Silchar(GIS) Substation for 24 Hrs	POWERGRID	17.12.18	18.12.18	24.12.18	26.12.18	11:53 & 12:23	Not applied		
55	400 kV 80 MVAR Bus Reactor at Kameng S/s along with assoiated bays	NEEPCO	23.03.19	23.03.19	23.03.19	24.03.19	12:05	Not applied		
56	400 kV, 63 MVAR New Siliguri I Line Reactor at Bongaigaon Substation	POWERGRID	22.03.19	26.03.19	27.03.19	08.04.19	15:38	Not applied		
57	400/220/33 kV, 500 MVA ICT-I at Misa Substation	POWERGRID	25.03.19	26.03.19	26.03.19	26.03.19	22:53	09.04.19	09.04.19	12.04.19
58	400 kV, 63 MVAR Line Reactor of 400 kV Bongaigaon - Azara at Bongaigaon Ss	POWERGRID	27.03.19	29.03.19	05.04.19	14.04.19	13:00	Not applied		

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59	5 no GIS bays at Bongaigaon Substation, 2 no GIS Buses at Bongaigaon Substation, 2 no AIS Bays at Salakati Substation, and LV Side of 400/220 kV 315 MVA ICT II at Bongaigaon Substation	POWERGRID	28.03.19	28.03.19	29.03.19	29.03.19	Bus 1 at 23:22 Hrs, Bus 2 at 23:57 Hrs	22.04.19	22.04.19	Certificate issued on 29.05.19 except for ICT 1 Bay and ICT II
60	400 kV GIS Bus-I at Misa Substation under NERSS-IV Scheme	POWERGRID	20.07.19	22.07.19	23.07.19	25.07.19	20:48	Not applied		
61	400 kV GIS Bus-II at Misa Substation under NERSS-IV Scheme	POWERGRID	20.07.19	22.07.19	23.07.19	30.07.19	21:31	Not applied		
62	400/220/33 kV, 500 MVA ICT-III at Misa (PGCIL) Substation	POWERGRID	14.08.19	14.08.19	16.08.19 (HV Side) 22.08.19 (LV Side)	27.08.19	23:27	09.09.19	09.09.19	25.09.19

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63	400/220 kV, 315 MVA ICT 1 at BgTPP	NTPC	08.12.19	09.12.19	13.12.19 (400 kV side) 21.01.20 (220 kV side (AEGCL))	17.12.19 (400 kV), 23.01.20 (220 kV)	13:28 (400 kV), 13:12 (220 kV)	Not applied		
64	400 kV, 80 MVAR Bus Reactor 2 at Misa	POWERGRID	06.06.20	08.06.20	16.06.20	20.06.20	23:48	22.06.20	22.06.20	24.06.20
65	400 kV New Kohima I Bay at Imphal(POWERGRID)	POWERGRID	08.07.20	09.07.20	30.07.20	30.07.20	23:32	04.08.20	04.08.20	06.08.20
66	400 kV New Kohima II Bay at Imphal(POWERGRID)	POWERGRID	08.07.20	09.07.20	30.07.20	30.07.20	23:32	04.08.20	04.08.20	06.08.20
67	400 kV, 125 MVA Bus Reactor at 400/132 kV Imphal Substation	POWERGRID	08.07.20	09.07.20	30.07.20	20.08.20	22:49	24.08.20	24.08.20	31.08.20
68	500 MVA 400 kV/220kV ICT 1 at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	13.11.20		04.01.21	04.01.21	20.01.21
69	500 MVA 400 kV/220kV ICT 2 at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	13.11.20		04.01.21	04.01.21	20.01.21
70	400 kV Imphal - New Kohima -1	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	13:16	18.11.20	18.11.20	17.12.20
71	400 kV Imphal - New Kohima -2	KMTL	06.08.20	07.08.20	10.11.20	13.11.20	12:28	18.11.20	18.11.20	17.12.20

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72	400 kV Imphal Ckt I Main bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	13:36	18.11.20	18.11.20	17.12.20
73	400 kV Imphal Ckt I Tie bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	13:09	18.11.20	18.11.20	17.12.20
74	400 kV Imphal Ckt II Main bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	13.11.20	13:38	18.11.20	18.11.20	17.12.20
75	400 kV Imphal Ckt II Tie Bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	13.11.20	13:38	18.11.20	18.11.20	17.12.20

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76	400 kV Bus Reactor-I Bay (Bay 401) at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	14:18	18.11.20	18.11.20	17.12.20
77	400 kV Bus Reactor-II bay (Bay 404) at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	15:25	18.11.20	18.11.20	17.12.20
78	400 kV ICT-I Bay (Bay 407) at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	13.11.20	12:50	04.01.21	04.01.21	20.01.21
79	400 kV ICT-II Bay (Bay 410) at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	13.11.20	14:02	04.01.21	04.01.21	20.01.21
80	400 kV Mariani ckt I Main Bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	18.11.20	10:53	12.12.20	12.12.20	17.12.20
81	400 kV Mariani ckt I Tie Bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	18.11.20	10:53	12.12.20	12.12.20	17.12.20
82	400 kV Mariani ckt II Main Bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	18.11.20	10:59	12.12.20	12.12.20	17.12.20
83	400 kV Mariani ckt II Tie Bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	18.11.20	10:59	12.12.20	12.12.20	17.12.20
84	400 kV 125 MVAR Bus Reactor-I at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	16.11.20	12:45	18.11.20	18.11.20	17.12.20

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85	400 kV 125 MVAR Bus Reactor-II at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	15:29	18.11.20	18.11.20	17.12.20
86	400 kV Main Bus-I at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	13:36	18.11.20	18.11.20	17.12.20
87	400 kV Main Bus-II at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	10.11.20	14:18	18.11.20	18.11.20	17.12.20
88	400 kV/220kV ICT 2 at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	23.12.20	0:03	31.12.20	31.12.20	06.01.21
89	400 kV New Kohima - New Mariani 1	KMTL	06.08.20	07.08.20	10.11.20	07.12.20	12:04	12.12.20	12.12.20	17.12.20
90	400 kV New Kohima - New Mariani 2	KMTL	06.08.20	07.08.20	10.11.20	07.12.20	12:20	12.12.20	12.12.20	17.12.20
91	400 kV New Mariani Ckt I Main bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	07.12.20	12:08	12.12.20	12.12.20	17.12.20
92	400 kV New Mariani Ckt II Main bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	07.12.20	12:03	12.12.20	12.12.20	17.12.20
93	400 kV New Mariani Ckt I Tie bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	07.12.20	12:20	12.12.20	12.12.20	17.12.20

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94	400 kV New Mariani Ckt II Tie bay at New Kohima Substation	KMTL	06.08.20	07.08.20	10.11.20	07.12.20	12:20	12.12.20	12.12.20	17.12.20
95	400 kV Misa I Main Bay at Silchar Substation	POWERGRID	11.11.20	13.11.20	07.12.20	07.12.20	21:47	12.12.20	12.12.20	21.12.20
96	400 kV Misa II Main Bay at Silchar Substation	POWERGRID	11.11.20	13.11.20	07.12.20	07.12.20	22:10	12.12.20	12.12.20	21.12.20
97	400 kV Tie Bay of Misa I and Future at Silchar Substation	POWERGRID	11.11.20	13.11.20	07.12.20	07.12.20	21:52	12.12.20	12.12.20	21.12.20
98	400 kV Tie Bay of Misa II and Future Melriat at Silchar Substation	POWERGRID	11.11.20	13.11.20	07.12.20	07.12.20	22:10	12.12.20	12.12.20	21.12.20
99	400 kV Future Bay at Silchar Substation	POWERGRID	11.11.20	13.11.20	07.12.20	07.12.20	21:53			
100	400 kV Future Melriat Bay at Silchar Substation	POWERGRID	11.11.20	13.11.20	07.12.20	07.12.20	22:09			
101	400 kV Side Bay of 500 MVA ICT 2 at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	23.12.20	0:12	31.12.20	31.12.20	06.01.21
102	400 kV New Kohima 1 Main Bay at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	25:12:20	1:01	31.12.20	31.12.20	06.01.21

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
103	400 kV Tie Bay of New Kohima 1 and Bus Reactor 2 at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	25.12.20	1:00	31.12.20	31.12.20	06.01.21
104	400 kV Silchar I Main Bay at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:30	23.12.20	23.12.20	29.12.20
105	400 kV Silchar II Main Bay at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:57	23.12.20	23.12.20	29.12.20
106	400 kV New Mariani 1 Main Bay at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	0:46	11.05.21	11.05.21	28.05.21
107	80 MVAR Silchar 1 Line Reactor Bay at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:30	23.12.20	23.12.20	29.12.20
108	80 MVAR Silchar 2 Line Reactor Bay at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:57	23.12.20	23.12.20	29.12.20
109	400 kV New Mariani II Main Bay at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:10	11.05.21	11.05.21	28.05.21
110	400 kV Tie Bay of Silchar 1 and New Mariani 2 at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:03	11.05.21	11.05.21	28.05.21
111	400 kV Tie Bay of Silchar 2 and New Mariani 1 at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:12	11.05.21	11.05.21	28.05.21

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
112	420 kV Bus Reactor 2 Bay at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	25.12.20	0:47	31.12.20	31.12.20	06.01.21
113	420 kV 125 MVAR Bus Reactor 2 at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	23.12.20	23:21	31.12.20	31.12.20	06.01.21
114	400 kV, 80 MVAR Silchar 1 Line Reactor at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11.12.20	1:30	23.12.20	23.12.20	29.12.20
115	400 kV, 80 MVAR Silchar 2 Line Reactor at Misa Substation	POWERGRID	25.11.20	27.11.20	08.12.20	11:12:20	1:57	23.12.20	23.12.20	29.12.20
116	400 kV Main Bus-I at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	25.12.20	1:01	31.12.20	31.12.20	06.01.21
117	400 kV Main Bus-II at New Mariani Substation	POWERGRID	17.11.20	24.11.20	21.12.20	23.12.20	1:12	31.12.20	31.12.20	06.01.21
118	400 kV/132 kV ICT 1 , 315 MVA at Surajmani Nagar (Sterlite) Substation	STERLITE	28.12.20	04.01.21	06.01.21	08.01.21	16:17	11.02.21	11.02.21	25.02.21
119	400 kV/132 kV ICT 2 , 315 MVA at Surajmani Nagar (Sterlite) Substation	STERLITE	28.12.20	04.01.21	06.01.21	10.01.21	14:25	11.02.21	11.02.21	25.02.21
120	400 kV/132 kV ICT 1 , 315 MVA at PK Bari (Sterlite) Substation	STERLITE	12.01.21	19.01.21	21.01.21	21.01.21	16:29	09.02.21	09.02.21	25.02.21

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
121	400 kV/132 kV ICT 2 , 315 MVA at PK Bari (Sterlite) Substation	STERLITE	12.01.21	19.01.21	21.01.21	22.01.21	11:09	09.02.21	09.02.21	25.02.21
122	400 kV Surajmani Nagar(Sterlite)-PK Bari 2	STERLITE	12.01.21	14.01.21	16.01.21	19.01.21	12:36	12.02.21	12.02.21	25.02.21
123	400 kV Surajmani Nagar(Sterlite)-PK Bari 1	STERLITE	12.01.21	14.01.21	16.01.21	21.01.21	13:15	09.02.21	09.02.21	25.02.21
124	400 kV Main Bay (409) of 315 MVA ICT-1 at SM Nagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	09.01.21	11:51	11.02.21	11.02.21	25.02.21
125	400 kV Main Bay (407) of Palatana-I at SM Nagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	10.01.21	10:14	04.05.21	04.05.21	20.05.21
126	400 kV Tie Bay (408) of Palatana-1 & 315 MVA ICT-1 at SM Nagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	10.01.21	10:12	18.02.21	18.02.21	28.05.21
127	400 kV Main Bay (412) of 315 MVA ICT-2 at SM Nagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	10.01.21	12:26	11.02.21	11.02.21	25.02.21
128	400 kV Main Bay (410) of Palatana-II at SM Nagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	10.01.21	12:24			
129	400 kV Tie Bay (411) of Palatana-II & 315 MVA ICT-2 at SM Nagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	10.01.21	12:25	18.02.21	18.02.21	25.02.21

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
130	400kV PK Bari -I Main Bay(404) at Surajmaninagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	21.01.21	13:14	18.02.21	18.02.21	25.02.21
131	400kV 125MVAR Bus Reactor-1 Bay at Surajmaninagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	11.01.21	12:50			
132	400kV PK Bari-II Bay at Surajmaninagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	11.01.21	12:19	18.02.21	18.02.21	25.02.21
133	400kV Tie Bay of PK Bari-II and 125 MVAR BR-1 at Surajmaninagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	11.01.21	12:33			
134	400kV Main Bay (409) of 315 MVA ICT-1 at PK Bari (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	20.01.21	13:25	09.02.21	09.02.21	25.02.21
135	400kV Main Bay (412) of 315 MVA ICT-II at PK Bari (Sterlite)	STERLITE	12.01.21	14.01.21	16.01.21	22.01.21	11:09	09.02.21	09.02.21	25.02.21
136	400kV Main Bay (407) of Surajmaninagar-I at PK Bari (Sterlite)	STERLITE	12.01.21	14.01.21	16.01.21	20.01.21	13:18	18.02.21	18.02.21	25.02.21
137	400kV Tie Bay (408) of Surajmaninagar (Sterlite)-I & ICT-I at PK Bari-I (Sterlite)	STERLITE	12.01.21	14.01.21	16.01.21	21.01.21	16:29	18.02.21	18.02.21	25.02.21
138	400kV Main Bay (410) of Surajmaninagar II at PK Bari	STERLITE	12.01.21	14.01.21	16.01.21	20.01.21	11:15	18.02.21	18.02.21	25.02.21

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
139	400 kV SM Nagar (ISTS)-2 & ICT-2 Tie Bay (411) at PK Bari (Sterlite)	STERLITE	12.01.21	14.01.21	16.01.21	23.01.21	15:38	18.02.21	18.02.21	25.02.21
140	400 kV SM Nagar-1 (ISTS) Main-2 Bay (421) at Palatana	OTPC	06.01.21	12.01.21	14.01.21	19.01.21	16:09	18.02.21	18.02.21	25.02.21
141	400 kV SM Nagar-1 (ISTS) Main-1 Bay (420) at Palatana	OTPC	06.01.21	12.01.21	14.01.21	19.01.21	16:18	18.02.21	18.02.21	25.02.21
142	400 kV SM Nagar-2 (ISTS) Main-2 Bay (418) at Palatana	OTPC	06.01.21	12.01.21	14.01.21	19.01.21	16:19	18.02.21	18.02.21	25.02.21
143	400 kV SM Nagar-2 (ISTS) Main -1 Bay (417) at Palatana	OTPC	06.01.21	12.01.21	14.01.21	19.01.21	16:19	18.02.21	18.02.21	25.02.21
144	400 kV Tie Bay connecting 400kV Kohima-2 & Future at New Mariani (PG)	POWERGRID	30.12.20	07.01.21	21.12.21	22.01.21	12:25			
145	400 kV Thoubal II Main Bay (421) at Imphal (PG)	MSPCL	20.01.21	21.01.21	22.01.21	23.01.21	11:25			
146	400 kV Thoubal 1 Main Bay (418) at Imphal (PG)	MSPCL	20.01.21	21.01.21	22.01.21	23.01.21	11:32			
147	400 kV Main Bus 2 at SM Nagar (Sterlite)	STERLITE	01.12.20	04.01.21	06.01.21	09.01.2021	11:52	12.02.21	12.02.21	25.02.21

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
148	400kV Main Bus I at PK Bari	STERLITE	12.01.21	14.01.21	16.01.21	20.01.2021	11:15	15.02.21	15.02.21	25.02.21
149	400kV Main Bus II at PK Bari	STERLITE	12.01.21	14.01.21	16.01.21	20.01.2021	13:25	15.02.21	15.02.21	25.02.21
150	400/220 kV, 500 MVA ICT 1 at New Mariani(PG) Substation	POWERGRID	21.01.21	27.01.21	02.02.21	03.02.21	11:40	06.04.21	06.04.21	08.04.21
151	400 kV Silchar - Misa I	STERLITE	12.02.21	15.02.21	22.02.21	25.02.21	12:06	27.02.21	27.02.21	05.03.21
152	400 kV Silchar - Misa II	STERLITE	12.02.21	15.02.21	22.02.21	25.02.21	15:55	27.02.21	27.02.21	05.03.21
153	400 kV Thoubal I Tie Bay (417) at Imphal (POWERGRID) Substation	MSPCL	20.01.21	21.01.21	02.03.21					
154	400 kV Thoubal II Tie Bay (420) at Imphal (POWERGRID) Substation	MSPCL	20.01.21	21.01.21	02.03.21	14.03.21	16:06			
155	400 kV Thoubal I Future Bay (416) at Imphal (POWERGRID) Substation	MSPCL	20.01.21	21.01.21	02.03.21	14.03.21	16:05			
156	400 kV Thoubal II Future Bay (419) at Imphal (POWERGRID) Substation	MSPCL	20.01.21	21.01.21	02.03.21	14.03.21	16:06			

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
157	420 kV 125 MVAR Bus Reactor-1 at PK Bari (ISTS) Substation	STERLITE	10.02.21	16.02.21	07.03.21	09.03.21	12:16	17.03.21	17.03.21	29.04.21
158	420 kV 125 MVAR Bus Reactor-2 at PK Bari (ISTS) Substation	STERLITE	10.02.21	16.02.21	07.03.21	08.03.21	22:42	17.03.21	17.03.21	29.04.21
159	420 kV 125 MVAR Bus Reactor-1 at Surajmaninagar (ISTS) Substation	STERLITE	29.12.20	04.01.21	07.03.21	29.03.2021	13:16	07.04.21	07.04.21	29.04.21
160	420 kV 125 MVAR Bus Reactor-2 at Surajmaninagar (ISTS) Substation	STERLITE	29.12.20	04.01.21	07.03.21	26.03.21	12:12	07.04.21	07.04.21	29.04.21
161	105 MVA Spare ICT at Thoubal(MSPCL)	MSPCL				15.03.21	18:00	Not Applicable		
162	400/132/33 kV, 105 MVA Spare ICT at Surajmaninagar (ISTS) Substation	STERLITE	29.12.20	04.01.21	07.03.21	16.03.21	16:52	Not Applicable		
163	420 kV 125 MVAR Bus Reactor 1 at New Mariani Substation	POWERGRID	19.02.21	23.02.21	08.03.21	11.03.21	22:14			
164	400 kV Main Bay of Misa 1 at New Mariani Substation	POWERGRID	19.02.21	23.02.21	08.03.21	08.03.21	22:04	11.05.21	11.05.21	28.05.21
165	400 kV Main Bay of Misa 2 at New Mariani Substation	POWERGRID	19.02.21	23.02.21	08.03.21	08.03.21	22:05	11.05.21	11.05.21	28.05.21

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
166	400 kV Tie Bay of ICT 1 and Misa 2 at New Mariani Substation	POWERGRID	19.02.21	23.02.21	08.03.21	08.03.21	22:05	13.05.21	13.05.21	28.05.21
167	400 kV Tie Bay of ICT 2 and Misa 1 at New Mariani Substation	POWERGRID	19.02.21	23.02.21	08.03.21	08.03.21	22:06	13.05.21	13.05.21	28.05.21
168	400 kV Tie Bay of Bus Reactor 1 and Future at New Mariani Substation	POWERGRID	19.02.21	23.02.21	08.03.21	11.03.21	22:14			
169	420 kV 125 MVAR Bus Reactor 1 Main Bay at New Mariani Substation	POWERGRID	19.02.21	23.02.21	08.03.21	11.03.21	22:14			
170	400 kV Main Bus 1 at Thoubal (MSPCL)	MSPCL	09.03.21	09.03.21	11.03.21	12.03.21	14:52			
171	400 kV Main Bus 2 at Thoubal (MSPCL)	MSPCL	09.03.21	09.03.21	11.03.21	12.03.21	16:16			
172	400/132 kV 315 MVA ICT at Thoubal (MSPCL)	MSPCL	09.03.21	09.03.21	11.03.21	12.03.21	16:16			
173	HV side bay (406) of 400/132 kV 315 MVA ICT at Thoubal (MSPCL)	MSPCL	09.03.21	09.03.21	11.03.21	12.03.21	16:16			
174	400 kV bay (403) of 420 kV 63 MVAR Bus Reactor at Thoubal MSPCL	MSPCL	09.03.21	09.03.21	11.03.21	13.03.2021	12:58			

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
175	400 kV Imphal-Thoubal I	MSPCL	20.01.21	21.01.21	11.03.21	13.03.21	10:58			
176	400 kV Imphal-Thoubal II	MSPCL	20.01.21	21.01.21	11.03.21	12.03.21	13:04			
177	400 kV Imphal I Bay (401) at Thoubal MSPCL	MSPCL	09.03.21	09.03.21	11.03.21	13.03.21	11:30			
178	400 kV Imphal II Bay (404) at Thoubal MSPCL	MSPCL	09.03.21	09.03.21	11.03.21	12.03.21	14:52			
179	400 kV Tie bay (402) of Imphal 1 and Bus reactor at Thoubal (MSPCL)	MSPCL	09.03.21	09.03.21	11.03.21	13.03.21	13:07			
180	400 kV Tie bay (405) of Imphal 2 and 315 MVA ICT at Thoubal (MSPCL)	MSPCL	09.03.21	09.03.21	11.03.21	12.03.21	15:16			
181	400 kV Silchar - PK Bari 1	POWERGRID	22.02.21	23.02.21	28.02.21	06.03.21	22:28	17.03.21	17.03.21	31.03.21
182	400 kV Silchar - PK Bari 2	POWERGRID	22.02.21	23.02.21	28.02.21	09.03.21	9:07	17.03.21	17.03.21	06.04.21
183	400/132 kV 105 MVA Spare ICT at PK Bari (ISTS)	STERLITE	25.03.21	09.04.21	19.04.21	20.04.21	17:20	Not Applicable		

Information regarding charging of New Transmission Element in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Name of Owner	Application for 1st time charging		Provisional Charging Clearance issued by NERLDC	First Time Charging		Application for Trial Operation Certificate		Trial Operation Certificate issued by NERLDC
			Date of Application	Acknowledgement issued by NERLDC		Date	Time in Hrs	Date of Application	Application Received by NERLDC on	
184	400 kV New Mariani (PG)- Misa line 1	POWERGRID	23.04.21	26.04.21	30.04.21	04.05.21	11:32	11.05.21	11.05.21	28.05.21
185	400 kV New Mariani (PG)- Misa line 2	POWERGRID	23.04.21	26.04.21	30.04.21	04.05.21	15:19	11.05.21	11.05.21	28.05.21
186	50 MVAR New Mariani 1 line reactor at Misa	POWERGRID	25.11.20	27.11.20	30.04.21	04.05.21	11:32	11.05.21	11.05.21	28.05.21
187	50 MVAR New Mariani 2 line reactor at Misa	POWERGRID	25.11.20	27.11.20	30.04.21	04.05.21	15:19	12.05.21	12.05.21	28.05.21
188	400 kV Palatana - Surajmaninagar (TSECL) line (Charged at 132 kV)	POWERGRID	16.06.21	18.06.21	30.06.21	01.07.21	12:16	15.07.21	15.07.21	27.07.21
189	400 kV Palatana - Surajmaninagar (ISTS) circuit 1	POWERGRID	16.06.21	18.06.21	11.07.21	11.07.21	22:03	15.07.21	15.07.21	27.07.21

Information regarding Synchronisation of New Generators in North Eastern Region under perview of NERLDC

Sl. No.	Name of Element	Unit No.	Name of Owner	Application for Start Up Power		Grant of Start Up power by NERLDC	Application for Extension of Start Up Power	Grant of Extension of Start Up power by NERLDC	Application for Extension of Start Up Power	Grant of Extension of Start Up power by NERLDC	Application for First time Synchronisation	Provisional Approval for Synchronization by NERLDC	First Time Synchronisation		Date of Commercial Operation
				Date of Application	Communication by NERLDC								Date	Time in Hrs	
1	Bongaigaon Thermal Power Plant	1	NTPC	11.09.14	17.09.14	01.11.14	27.03.15	31.03.15	18.05.15	26.05.15	18.06.15	19.06.15	22.06.15	21:30	01.04.16
2	Bongaigaon Thermal Power Plant	2	NTPC	17.06.16	20.06.16	22.06.16	No Extension of Start Up Power Applied by NTPC				12.02.17	13.02.17	13.02.17	0:59	01.11.17
3	Bongaigaon Thermal Power Plant	3	NTPC	31.05.18	13.06.18	05.07.18	18.09.2019	28.09.18	31.12.18	31.12.18	15.12.18	23.12.18	02.01.19	15:22	26.03.19
4	Kameng	1	NEEPCO				-				27.09.19	07.01.20	26.01.20	9:55	17.06.20
5	Kameng	2	NEEPCO				-				27.09.19	07.01.20	12.01.20	7:42	01.07.20
6	Kameng	3	NEEPCO				-				09.11.20	18.12.20	14.01.21	22:17	00:00 Hrs of 22.01.21
7	Kameng	4	NEEPCO				-				10.11.20	18.12.20	19.01.21	2:37	00:00 Hrs of 12.02.21