

## Available Type Test Reports Summary

Project	Report No	Rating	Voltage Class	Type	Type of Test	Date of Testing	Lab
West Bengal	CPRIBPLSTNA21T0013	10000 KVA	33/11	PTR	Short Circuit	2/1/2021	CPRI
West Bengal	CPRIBPLSTNC21T0001	10000 KVA	33/11	PTR	Impulse Test	1/28/2021	CPRI
West Bengal	CPRIBPLSTNC21T0006	10000 KVA	33/11	PTR	Temperature Rise test	1/20/2021	CPRI
West Bengal	CPRIBPLSTNA21T0017	10000 KVA	33/11	PTR	Determination of Sound Level	2/2/2022	CPRI
Bihar	CPRIBPLSTNA19T0328	10000 KVA	33/11	PTR	Short Circuit	11/25/2019	CPRI
Bihar	CPRIBPLSTNC19T0628	10000 KVA	33/11	PTR	Impulse Test	11/19/2019	CPRI
Bihar	CPRIBPLSTNC19T0638	10000 KVA	33/11	PTR	Temperature Rise test	12/30/2019	CPRI
Bihar	IMPOO/NOISE/11/2019/076	10000 KVA	33/11	PTR	Noise Level	11/28/2019	IMP
Uttar Pradesh	CPRIBPLSTNA20T0129	10000 KVA	33/11	PTR	Short Circuit	9/7/2020	CPRI
Uttar Pradesh	CPRIBPLSTNC20T0152	10000 KVA	33/11	PTR	Impulse Test	11/12/2020	CPRI
Uttar Pradesh	CPRIBPLSTNC20T0158	10000 KVA	33/11	PTR	Temperature Rise test	10/6/2020	CPRI
Uttar Pradesh	CPRIBPLSTNC20T0159	10000 KVA	33/11	PTR	Noise Level	11/4/2020	CPRI
BHEL	CPRIBPLSTNA23T0234	10000 KVA	11/3.45	PTR	Short Circuit	6/28/2023	CPRI
BHEL	IMPPOO/IMPULSE/07/2023/078	10000 KVA	11/3.45	PTR	Impulse Test	7/11/2023	IMP
BHEL	IMPPOO/IVPD/07/2023/079	10000 KVA	11/3.45	PTR	Induced Voltage Test	7/11/2023	IMP
BHEL	IMPPOO/TRSURGE/07/2023/080	10000 KVA	11/3.45	PTR	Transfer of Surge Voltage Test	7/11/2023	IMP
Bihar	2017/STN-1/632	5000 KVA	33/11	PTR	Short Circuit	1/12/2018	CPRI
Bihar	IMPOO/NOISE/01/2018/071	5000 KVA	33/11	PTR	Noise Level	1/12/2018	IMP
Bihar	IMPOO/HRT/01/2018/070	5000 KVA	33/11	PTR	Temperature Rise test	1/12/2018	IMP
Bihar	IMPOO/IMPULSE/01/2018/069	5000 KVA	33/11	PTR	Impulse Test	1/11/2018	IMP
BHEL	CPRIBPLSTNA23T0014	5000 KVA	11/3.45	DTR	Short Circuit	1/23/2023	CPRI
BHEL	RP-2223-033104	5000 KVA	11/3.45	DTR	Impulse Test	1/30/2023	ERDA
Private	RP-1819-041019	2500 KVA as per BIS	11/0.433	DTR	Impulse Test	1/10/2019	ERDA
Private	RP-1819-041019	2500 KVA as per BIS	11/0.433	DTR	Temperature Rise test	1/10/2019	ERDA
Private	RP-2122-017200	2000 KVA as per BIS	11/0.433	DTR	Impulse Test	9/23/2021	ERDA
Private	RP-2122-017918	2000 KVA as per BIS	11/0.433	DTR	Temperature Rise test	9/29/2021	ERDA
BHEL	CPRIBPLSTNA23T0038	2000 KVA	11/3.45	DTR	Short Circuit	2/17/2023	CPRI
BHEL	RP-2223-036792	2000 KVA	11/3.45	DTR	Impulse Test	2/24/2023	ERDA
NTPC	RP-2223-030454	1000 KVA	6.6/0.433	DTR	Short Circuit	1/2/2023	ERDA
NTPC	RP-2223-029384	1000 KVA	6.6/0.433	DTR	Impulse Test	12/24/2022	ERDA
NTPC	CPRIBPLSTNA19T0314	1000 KVA	11/0.433	DTR	Short Circuit	11/19/2019	CPRI
NTPC	CPRIBPLSTNC19T0618	1000 KVA	11/0.433	DTR	Impulse Test	12/26/2019	CPRI
NTPC	CPRIBPLSTNC19T0634	1000 KVA	11/0.433	DTR	Temperature Rise test	11/16/2019	CPRI
NTPC	CPRIBPLSTNA19T0315	1000 KVA	3.3/0.433	DTR	Short Circuit	11/19/2019	CPRI
NTPC	RP-1920-037441	1000 KVA	3.3/0.433	DTR	Impulse Test	1/10/2020	ERDA
Private	RP-2021-000845	800 KVA as per BIS	11/0.415	DTR	Impulse Test	5/31/2020	ERDA
Private	RP-2021-000845	800 KVA as per BIS	11/0.415	DTR	Temperature Rise test	5/31/2020	ERDA
Private	RP-2021-000845	800 KVA as per BIS	11/0.415	DTR	Noise Level	5/31/2020	ERDA
NTPC	RP-2223-030451	630 KVA	6.6/0.433	DTR	Short Circuit	1/2/2023	ERDA
NTPC	RP-2223-029382	630 KVA	6.6/0.433	DTR	Impulse Test	12/24/2022	ERDA
NTPC	RP-2223-022451	630 KVA (OCTC)	11/0.433	DTR	Short Circuit	10/17/2022	ERDA
NTPC	RP-2223-021766	630 KVA (OCTC)	11/0.433	DTR	Impulse Test	10/11/2022	ERDA
MSEDCL	CPRIBPLSTNA21T0094	630 KVA (MSEDCL)	11/0.433	DTR	Short Circuit	5/12/2021	CPRI
MSEDCL	CPRIBPLSTNC21T0108	630 KVA (MSEDCL)	11/0.433	DTR	Impulse Test	6/4/2021	CPRI
MSEDCL	CPRIBPLSTNC21T0107	630 KVA (MSEDCL)	11/0.433	DTR	Temperature Rise test	6/4/2022	CPRI
MSEDCL	CPRIBPLSTNC21T0107	630 KVA (MSEDCL)	11/0.433	DTR	Noise Level	6/4/2022	CPRI
HST	RP-2122-039211	630 KVA (HST)	11/0.433	DTR	Short Circuit	3/17/2022	ERDA
HST	RP-2122-032575	630 KVA (HST)	11/0.433	DTR	Impulse Test	1/29/2022	ERDA
HST	RP-2122-033763	630 KVA (HST)	11/0.433	DTR	Temperature Rise test	1/31/2022	ERDA
HST	RP-2122-033763	630 KVA (HST)	11/0.433	DTR	Noise Level	1/31/2022	ERDA
Private	RP-2021-000710	500 KVA as per BIS	11/0.433	DTR	Impulse Test	5/29/2020	ERDA
Private	RP-2021-000710	500 KVA as per BIS	11/0.433	DTR	Temperature Rise test	5/29/2020	ERDA
Private	RP-2021-000710	500 KVA as per BIS	11/0.433	DTR	Noise Level	5/29/2020	ERDA
Private	RP-2223-016278	315 KVA as per BIS	11/0.433	DTR	Impulse Test	8/22/2022	ERDA
Private	RP-2223-016278	315 KVA as per BIS	11/0.433	DTR	Temperature Rise test	8/22/2022	ERDA
Private	RP-2223-016278	315 KVA as per BIS	11/0.433	DTR	Noise Level	8/22/2022	ERDA
Export	2018/STL/015	150 KVA	11/0.433	DTR	Impulse Test	2/5/2018	CPRI
Export	2018/STL/032	150 KVA	11/0.433	DTR	Temperature Rise test	3/8/2018	CPRI

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1000 KVA	11/0.433	Short Circuit	11/19/2019	North Karanpura STPP
1000 KVA	11/0.433	Impulse Test	12/26/2019	North Karanpura STPP
1000 KVA	11/0.433	Temperature Rise test	11/16/2019	North Karanpura STPP
1000 KVA	3.3/0.433	Short Circuit	11/19/2019	North Karanpura STPP
1000 KVA	3.3/0.433	Impulse Test	1/10/2020	North Karanpura STPP
630 KVA	11/0.433	Short Circuit	10/17/2022	North Karanpura STPP
630 KVA	11/0.433	Impulse Test	10/11/2022	North Karanpura STPP
1000 KVA	6.6/0.433	Short Circuit	1/2/2023	BARWADIH COAL MINING PROJECT
1000 KVA	6.6/0.433	Impulse Test	12/24/2022	BARWADIH COAL MINING PROJECT
630 KVA	6.6/0.433	Short Circuit	1/2/2023	BARWADIH COAL MINING PROJECT
630 KVA	6.6/0.433	Impulse Test	12/24/2022	BARWADIH COAL MINING PROJECT