

## Current Transformers & Potential Transformers

Sl. No.	Name of the firm	Approved Material	Valid upto	O.M.No. & Date	Revalidated upto
1	M/s Vyoma Switchgear, Plot No:33/1A, 1st floor, 2nd phase, Peenya Industrial Area, Bangalore- 560058 (Ph No: 9844062416/ 9844302358) (E-mail: vyomasg@gmail.com)	11kV Current Transformers of ratio upto 400/1A	16.01.2026	GM(QS&S)/DGM-3/BC-11/20-21/ CYS-222 dated:19.01.2021 (Subject to revalidation once in 2 years)	30.12.2024 BESCOM/GM(QS&S)/DGM-3/BC-11/22-23/ CYS-99 dated: 30.12.2022
		11kV/110V, 25VA Potential Transformer			
		LT CTs of ratios upto 250/1A, 0.2S, 2.5VA	12.02.2025	GM(QS&S)/DGM-3/AE/BC-11/23-24/CYS-188 dtd: 12.02.2024	
		LT PTs: 440√3:110/√3 single phase LT Voltage Transformer			
2	M/s Paras Power Engineering Pvt Ltd, Peenya Industrial area, Bangalore-560 058 Contact No: 080-28364166/ 9916924505 Email:paraspower2001@gmail.com	LT Current transformers, Indoor, resin cast of ratios 50/1A to 250/1A 2.5VA, 0.2S	11.05.2027	BESCOM/GM(QS&S)/DGM-3/AE/BC-11/22-23/CYS-102 dtd:05.01.2023 (Subject to revalidation once in 2 years)	
		440V/√3:110V/√3, single phase Voltage Transformer, Indoor, resin cast, 50Hz, 5VA, 0.2Accuracy			
3	M/s Venkat Switchgears, Factory Unit 1: No:150, 10th Main, 3rd Phase, Peenya Industrial Area, Bangalore-560 058 Factory Unit 2: #439 & 440, 12th Main Road, 4th Main phase, Peenya Industrial Area, Bangalore - 560058 Ph No: 080 23722274/9972741545 E-mail: lakshmpathiad@venkatswitchgears.com	11kV CT(Secondary – 1A) for 3phase 4wire Metering, Burden:2.5VA,0.2 Accuracy Class Ratio:1.25A to 2.5/1A Ratio: 5/1A to 100/1A Ratio: 125/1A to 200/1A Ratio:225/1A to 400/1A	29.06.2028	BESCOM/GM(QS&S)/DGM-3/AE/BC-11/22-23/CYS-89 dtd:13.09.2023 (Subject to revalidation once in 2 years)	
		PT 11 kV/√3/110V/√3, 25 VA, Single phase Insulation level 15/35/95 kV as per IS 3156, 0.2 Accuracy Class	16.06.2028		
		440V/√3:110V/√3, single phase Voltage Transformer, Indoor, resin cast, 50Hz, 5VA, 0.2Accuracy	23.07.2028		
		LT Current transformers, Indoor, resin cast of ratios 50/1A to 250/1A 2.5VA, 0.2S	10.07.2028		
4	M/s Kalpa Elektrikal Pvt Ltd., No.4413, 149/25, III main, Industrial Town, Rajajinagar, Bangalore - 560073. Contact No: 9945238615/ 23303103, 23356049, 23405248 E-mail: sales@kalpaelektrikal.com/info@kalpaelektrikal.com	LT Current Transformers of ratios upto 800/5A, 0.5 class, 3.75VA	07.09.2028	BESCOM/GM(QS&S)/DGM-3/AE/BC-11/23-24/CYS-114 dtd:04.11.2023 Subject to revalidation once in 2 years from the date of issue of this OM	
		<b>11kV CT(Secondary – 1A) for 3phase 4wire Metering, Burden:2.5VA, 0.2S Accuracy Class</b> Ratio:1.25/A to 2.5/1A Ratio: 5/1A to 100/1A Ratio: 125/1A to 200/1A Ratio:225/1A to 400/1A	24.02.2026		
		11kV, PT √3/110V/√3, 25VA, single phase Insulation level 15/35/95kV as per IS 3156, 0.2 Accuracy class	07.07.2026		
		LT Current transformers, Indoor, resin cast of ratios 50/1A to 250/1A 2.5VA, 0.2S	24.05.2027		
		440V/√3:110V/√3, single phase Voltage Transformer, Indoor, resin cast, 50Hz, 5VA, 0.2Accuracy	07.06.2027		
5	M/s EIC Meters Private Limited., No. 30 & 31, Dr. Anjaneyappa Industrial Estate, Near Delhi Public School, Kanakapura Road, Yelachenahalli, Bangalore -560062 Contact No: 9686113478 E-mail: eicmpl@gmail.com	LT Current Transformer, Ring type, tape wound CT ratios of 50/5A to 800/5A, 0.5 class & 0.5S accuracy class, Burden-3.75VA As per IS - 2075 Part 1 & 2, IS 16227 (Part 2): 2016/IEC 61869 -2: 2012 (Reaffirmed 2021)	02.01.2029	BESCOM/GM(QS&S)/DGM-3/AE/BC-11/23-24/CYS-206 dtd:28.02.2024 Subject to revalidation once in 2 years from the date of issue of this OM	
6	M/s Ampturn Electrical Products Private Limited., 248/2, Tumkur Road, T Begur, Bangalore Rural, Karnataka - 562123 Contact No: 9513229302/ 9513229308 E-mail: info@ampturn.com	<b>LT Current Transformer, 3.75VA, Ring type as per IS-2705 Part- 1&amp;2</b>	12.12.2027	BESCOM/GM(QS&S)/DGM-3/AE/BC-11/23-24/CYS-219 dtd: 27.03.2024 Subject to revalidation once in 2 years from the date of issue of this OM	
		Tape insulated Ring type LT CT's of ratios 50/5A to 400/5A 0.5s class, accuracy			
		Moulded case, Ring type LT CT's of ratios 50/5A to 400/5A 0.5s class, accuracy	17.08.2028		
		Resin cast, Ring type, LT CT's of ratios 50/1A to 250/1A, 0.2s accuracy			
	440V/√3:110V/√3, single phase Voltage Transformer, Indoor, resin cast, 50Hz, 5VA, 0.2Accuracy				