



ITMA'S ACTIVITIES-2026

APRIL 2026 TO JUNE 2026 **ISSUED ON JULY 2026**

Indian Transformer Manufacturers Association [ITMA]

-:Serving the Industry Since for the Last 47 Years:-

SL	CIRCULAR NO/DATE	/LETTER	SUBJECT	ADDRESSED TO	REGARDING
1.	CIRCULAR NO:101/2026 DATED 3RD APRIL 2026		Extension of Quality Control Order on Specified Wrought Aluminium and Aluminium alloy Products, for one year by DPIIT.	TO ALL MEMBERS	Department for Promotion of Industry and Internal Trade (DPIIT), provided one year extension from the date of publication of the Order i.e. 11th March 2026 for QCO of Specified Wrought Aluminium and Aluminium alloy Products used in various purposes.
2.	CIRCULAR NO:102/2026 DATED 4th APRIL 2026		Amendment 1 to IS 18809:2024 and IS 18384:2023 ,WEAR AND ABRASION RESISTANT STEEL SHEET AND PLATES & HOT-ROLLED STEEL STRIP, SHEET AND PLATES FOR WELDED STEEL PIPE FOR PIPELINE TRANSPORTATION SYSTEMS respectively.	TO ALL MEMBERS	A amendment has been established on 20 March 2026 through gazette notification dated 24 March 2026, by the Metallurgical Department of BIS (MTD 4). 1. Amendment 1 to IS 18809:2024 - WEAR AND ABRASION RESISTANT STEEL SHEET AND PLATES — SPECIFICATION 2. Amendment 1 to IS 18384:2023 - HOT-ROLLED STEEL STRIP, SHEET AND

				PLATES FOR WELDED STEEL PIPE FOR PIPELINE TRANSPORTATION SYSTEMS.
3.	CIRCULAR NO:103/2026 DATED 13th APRIL 2026	PVC Circulars for the month of FEBRUARY / MARCH 2026	TO ALL MEMBERS	PVC circulars for the month of FEBRUARY/MARCH 2026. As received from Indian Electrical & Electronics Manufacturers Association (IEEMA) forwarded to members for information and reference.
4.	ITMA/11/2026/430 13th April 2026	Proposal for Setting Up a Short Circuit & Impulse Test Laboratory in Kolkata for 200 kVA and Associated Equipment	The Director / In charge MSME Testing Centre, Kolkata Ministry of Micro, Small & Medium Enterprises Government of India Kolkata.	For expeditious implementation / establishment of a Short Circuit and Impulse Test Laboratory for Distribution Transformers up to 200 kVA at the MSME Testing Centre, Kolkata, under the approved Central Government scheme. Geographic Coverage: The proposed laboratory will primarily serve the State of West Bengal, Assam, the North Eastern "Seven Sisters", Odisha, Bihar, and Jharkhand, thereby reducing dependence on distant centres and accelerating testing support to MSMEs in this region. 2. Technical & Professional Support: All necessary professional and technical expertise will be made available to ensure smooth commissioning, operation, and maintenance of the facility in line with national and international testing standards. 3. Infrastructure and Power Arrangements: Mr. Asish Das, Managing Director of M/s Stanelec Pvt. Ltd. Kolkata and Sr.

				Vice-President of ITMA will personally coordinate and arrange the dedicated power line and all related infrastructure requirements to ensure reliable and uninterrupted power supply to the lab. 4. Reduction in Testing Turnaround Time: Presently, all such tests are being conducted at centres located in Vadodara, Hardwar, Bangalore and Bhopal, which involves considerable travel time, logistics, and delays. A dedicated facility in Kolkata will significantly save time and cost for industries, enabling them to undertake developmental and R&D work more efficiently. 5. Benefit to Eastern India's Switchgear Industry: This Short Circuit and Impulse Test laboratory will directly benefit the Distribution Transformer manufacturers, besides the switchgear manufacturers, circuit breaker, isolator, HV/LV bushing, and associated industries in Eastern India, by providing a nearby, accredited testing facility for type and performance tests. In view of the above, we request the setting of Short Circuit and Impulse Test laboratory at MSME Testing Centre, Kolkata and the approval and implementation/establishment of this
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				laboratory so that the facility could be made operational at the earliest. ITMA requested to the concerned authorities for treat this as a formal proposal and allow us to provide any further details or discussions as required.
5.	CIRCULAR NO:104/2026 DATED 22nd APRIL 2026	Webinar being Organised jointly by International Copper Association India CPCB and IEEMA on the newly notified EPR Regulations for scrap of non-ferrous metals under Hazardous Waste Amendment Rules 2025. On 24th April 2026 at 03.00PM.	TO ALL MEMBERS	M/s ICAI organized the subject Webinar on 24th April at 03.00 PM.
6.	CIRCULAR NO:105/2026 DATED 24th APRIL 2026	Technical Specifications for Distribution Transformers and Vendor Development Registration Scheme, (VDRS) Manual ,for Vendor Empanelment developed by All India Discoms Association (AIDA).	TO ALL MEMBERS	All India Discoms Association (AIDA), developed the Technical Specifications for Distribution Transformers and also convened a webinar on 21st April 2026 to discuss and finalise the Vendor Development Registration Scheme, (VDRS) Manual,in association with IEEMA. The Technical specifications for Distribution Transformers and VDRS Manual as discussed and finalised during the meeting held on 21st April 2026 were forwarded to the members for their information and for the inputs if any.
7.	CIRCULAR NO:106/2026 DATED 29th APRIL 2026	Submission of Production Data, Payment of Labelling Fees & Rectification of Discrepancies (FY 2017-18 to FY 2024-25). From BEE for Compliance.	TO ALL MEMBERS	As received from BEE the same is was forwarded to members for their information and to take immediate necessary action to ensure compliance.

8.	CIRCULAR NO:107/2026 DATED 5TH MAY 2026	Comprehensive freight rationalization for transportation by Rail , issued by Ministry of Railways		A Business Development Initiatives booklet issued by Ministry of Railways having consolidated the various policy Initiatives to promote the goods transportation by rail for ease of doing business. The same was circulated to all members for their information and reference please.
9.	CIRCULARNO:108/2026 DATED 6TH MAY 2026	Comments requested by NBPDCCL (Bihar) on the Technical Specifications of Power & Distribution Transformer uploaded on NBPDCCL Website.	TO ALL MEMBERS	Director (Project) NBPDCCL, requested comments from the stakeholders on the draft standard technical specifications of Power & Distribution Transformers formulated after revisiting the existing technical specifications of by team of BSHPCL in order to ensure quality of supply of transformers for Projects and Internal procurements. Members requested to kindly go through the Draft specifications and Notice forwarded by Director Project ,NBPDCCL Bihar and offer their observations/comments if any.
10.	CIRCULAR NO:109/2026 DATED 7TH MAY 2026	Identification and Scrapping of Uneconomical Distribution Transformers Guidelines	TO ALL MEMBERS	A Guidelines for identification and Scrapping of the Distribution Transformers issued by Managing Director , UPPCL dated 21st April 2026. The Guidelines for Scrapping the Uneconomical Distribution Transformers in UPPCL were sent for the information and reference of the members.
11.	CIRCULAR NO:110/2026 DATED 8TH MAY 2026	Cabinet approves Emergency Credit Line Guarantee Scheme 5.0 to eligible business borrowers in view of West Asia situation.	TO ALL MEMBERS	The Union Cabinet chaired by the Prime Minister Shri Narendra Modi has approved Emergency Credit Line Guarantee Scheme (ECLGS) 5.0. The scheme aims to provide credit

				guarantee coverage of 100% for MSMEs and 90% for non-MSMEs as well as airline sector, to Member Lending Institutions (MLIs) by National Credit Guarantee Trustee Company Limited (NCGTC) for the amount in default under the additional credit facility extended to the eligible borrowers to tide over any short-term liquidity mismatches in view of West Asia Crisis. The salient features of the scheme were circulated to all members for their reference and information.
12.	CIRCULAR NO:111/2026 DATED 8TH MAY 2026	Comments requested by NBPDCCL (Bihar) on the Technical Specifications of Power & Distribution Transformer as uploaded on NBPDCCL Website.	TO ALL MEMBERS	Director Project NBPDCCL Bihar again wide it's notice & mail dated 6th May 2026, has forwarded the draft technical specifications of Distribution Transformers of rating 250 ; 315 ; 500 and 630 KVA for comments/ observations of the Stakeholders. All the members were requested to kindly go through the Draft specifications of Distribution Transformers (250,315 ,500&630 KVA)and Notice forwarded now again by Director Project ,NBPDCCL Bihar and offer your observations/comments if any
13.	CIRCULAR NO:112/2026 DATED 8TH MAY 2026	Comments/suggestion on draft EOI and technical specifications for the empanelment/vendor registration for Manufacturers of Power/Auto Transformers for different projects/ direct procurement in BSPTCL	TO ALL MEMBERS	Chief Engineer, BPTCL Bihar, in order to ensure consistent quality and strengthen supply chain reliability forwarded Specifications of Power and Distribution transformers. Members were requested to go through the documents and offer their comments if any by 25th May 2026.

14.	CIRCULAR NO:113/2026 DATED 11TH MAY 2026	Force Majeure condition (FMC) in the "Manual for Procurement of Goods and Consultancy issued by Ministry of Finance"	TO ALL MEMBERS	Office MEMORANDUM No. 1/3/2026-PPD dated 29th April 2026 from Ministry of Finance, Department of Expenditure Procurement Policy Division on force Majeure. The Force Majeure (FM) in the contracts has been elaborated which means; extraordinary events or circumstances beyond human control, such as an event described as an act of God (like a natural calamity) or events such as a war, strike, riots, crimes (but not including negligence or wrongdoing, predictable/season/ rain and any other events specifically excluded in the clause). An FM clause in the contract frees both parties from contractual liability and obligation when prevented by such events from fulfilling their obligations under the contract. While the term "War" is defined as an event triggering Force Majeure as stated above, for ample clarity it is to reiterate that the ongoing West Asia situation should be treated as war. In cases where disruptions arising from the prevailing West Asia situation have directly affected, or consequentially impacted contractual obligations (for goods and services contracts, construction/ works contracts with Government Agencies), the procuring entities may invoke Force Majeure. In such an event, date for completion of contractual obligations which had to be completed on or after 28th February
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				2026 may be extended for a period of not less than two months and not more than four months without imposition of any cost or penalty on the contractor. The period of extension (between two and four months) may be decided by the procuring entity after due examination on a case-to-case basis, while determining the admissibility of such claims under the Force Majeure and following the due procedure stipulated above. It further clarified that invocation of Force Majeure shall be considered valid only where the parties to the contract were not in default of their contractual obligations as on 27th February 2026. Besides the invocation of Force Majeure does not absolve all non-performances of a party, but only such non-performances as are directly attributable to disruptions caused by the prevailing West Asia situation. The provisions of Force Majeure conditions, due to disruptions arising from the prevailing West Asia situation have been clarified in the attached OM dated 29th April 2026 of Minister of Finance. This is for members information and reference.
15.	CIRCULAR NO:114/2026 DATED 11TH MAY 2026	Comments/Voting on document related to IEC TC 14/1209/CD-IEC 60076-19-2 ED1: Power transformers - Part 19-2: Rules for the	TO ALL MEMBERS	Member Secretary ETD 16, forwarded the IEC document. Members were requested to kindly go through the document and offer their comments.

		determination of uncertainties in the measurement of the losses of reactors.		
16.	ITMA/11/2026 11th May 2026	Comments on the Technical Specifications of Power and Distribution Transformers.	Sh.I C Yadav, Director Project , NBPDC Vidyut Bhawan Biley Road, Patna Bihar	This has reference to NBPDC mail dated 6th & 7th May 2026 requesting therein the comments on draft specifications for Power and Distribution Transformers, revisited by BSPHCL. Accordingly, the draft specifications as forwarded were sent to our members for their observations/comments. We have received the comments/ observations from one of our senior members and is forwarded herewith with for BSPHCL consideration please, before finalizing the specification.
17.	CIRCULAR NO:115/2026 DATED 17TH MAY 2026	Comments/Recommendations received on IS 18316:2023	TO ALL MEMBERS	Member Secretary MTD 4 , requesting Panel 2 , therein to review the matter and submit the recommendations on revision of IS : 18316/2023, Members were requested to kindly submit their recommendations within one month time if any.
18.	CIRCULAR NO:116/2026 DATED 18TH MAY 2026	To provide amendment/revised draft to IS 3024 and to finalize the draft thereof.	TO ALL MEMBERS	Member Secretary MTD 4, finalized the draft, as decided during the Panel 2 meeting, which shall be circulated among the Committee members for seeking comments/views for a period of 21 days.
19.	CIRCULAR NO:117/2026 DATED 19TH MAY 2026	PVC Circulars for the month of MARCH/APRIL 2026	TO ALL MEMBERS	PVC circulars for the month of MARCH/APRIL 2026 received from Indian Electrical & Electronics Manufacturers Association (IEEMA), sent to members for information and reference.

20.	ITMA/11/2026 19th May 2026	To provide amendment/revised draft to IS 3024 and to finalize the draft thereof.	TO ALL MEMBERS	This has reference to Mr. Vijayakumaran mail in response to MTD 4. He sated that CEA has standardised No Load losses for Power & EHV Transformers of (66kv and above), considering CRGO the grades 27CG130/27HP85. And suggested to get these grades as preferred grades in the IS 3024 , while considering the amendment. In this regard may kindly see/refer the attached Draft Amendment No 4 circulated by MTD 4 in which both the preferred grades of CRGO as suggested have been included. However in the meeting (when convened) it shall be insisted to retain these grades in the IS 3024-2015 through the proposed Amendment 4.
21.	CIRCULAR NO:118/2026 DATED 20TH MAY 2026	Advisory on the use of Easter oil as a technological option in Transformers and Reactors	TO ALL MEMBERS	A Advisory on Easter Oil issued by Central Electricity Authority(CEA) under the Central Electricity Authority (Measures relating to Safety and Electrical Supply) Regulations 2023. The same was circulated to all members for their reference and information please.
22.	CIRCULAR NO:119/2026 DATED 25TH MAY 2026	Comments/Voting on document related to IEC TC 14/1212/AC-Call for nominations for the Chair of TC 14: Power transformers.	TO ALL MEMBERS	A communication received from Member Secretary ETD 16. Members are requested to go through the details and to kindly examine the documents and give their comments .
23.	CIRCULAR NO: 120/2026 DATED 4TH JUNE 2026	Issues taken up by ITMA Secretariat with various Organizations /Departments.	TO ALL MEMBERS	Issues taken up by ITMA's Secretariat with various concerned departments/organisations for the information and reference of the members. Though the copies of the

				letters have already been sent to the members while addressed the issues with the concerned.
24.	CIRCULAR NO: 121/2026 DATED 4th JUNE 2026	Standard Technical Specifications for Single Phase and Three Phase CRGO core type Distribution Transformers, Part 1.	TO ALL MEMBERS	Technical specifications, as forwarded by Director CEA and finalized by the Committee constituted by All India Discom Association (AIDA) to standardize specifications and procurement practices of various equipments used in distribution sector including distribution transformers. The detailed subject specifications for CRGO core Distribution Transformers were forwarded for reference to the members.
25.	CIRCULAR NO: 122/2026 DATED 15th JUNE 2026	Bureau of Energy Efficiency (BEE) Advisory on Revised Star Label Design.	TO ALL MEMBERS	A communication received from Sector Expert (S&L) Bureau of Energy Efficiency. BEE has requested all the Manufacturers/Permittees to take note of the advisory and ensure compliance with the instructions contained therein. Members are requested to kindly look into the advisory and take necessary action accordingly.
26.	CIRCULAR NO: 123/2026 DATED 15th JUNE 2026	Report on Insulators failure in Electrical Power System issued by Central Electricity Authority (CEA).	TO ALL MEMBERS	A report on Insulator failure in Electrical Power System. The report is envisages causes of failure and need for Quality Control, Standardization, besides other stringent quality checks during inspection. The same was forward to members for their information and reference.
27.	CIRCULAR NO: 124/2026 DATED 19th June 2026	Comments/Voting on document related to IEC TC 14/1214/CD-IEC 60076-5 ED4: Power transformers - Part 5:	TO ALL MEMBERS	A document forwarded by ETD 16 of BIS. India being the P member has an obligation to vote for the documents . Members are therefore requested to

		Ability to with stand short circuit.		kindly examine the documents and give their comments
28.	CIRCULAR NO: 125/2026 DATED 24th June 2026	Initiation of antidumping investigation against imports of CRGO Steel originating in or exported from China, Japan, Korea and Russia	TO ALL MEMBERS	A communication received from the Director ,TLP Consulting firm, the OM dated 22nd June from Ministry of Commerce and Industry , DGTR, forward to members for their comments through the details and suggest if any for VC could be arranged from the TLP Consulting firm for further clarifications in the matter, as suggested by their Director.
29.	CIRCULAR NO: 126/2026 DATED 24th June 2026	38th Sectional Committee Meeting of ETD 16 on 23 June 2026 (Virtual Mode)	TO ALL MEMBERS	A communication received from Member Secretary ETD 16 Sectional Committee for the next meeting of the Sectional Committee to be held on 25th June 2026 in Virtual mode for members information.
30.	CIRCULAR NO: 127/2026 DATED 24th June 2026	38th Sectional Committee Meeting of ETD 16 on 23 June 2026 (Virtual Mode). Postponement of the subject meeting of ETD 16 , scheduled on 25th June 2026 till the announcement of the Next date.	TO ALL MEMBERS	A communication received from Member Secretary ETD 16 Sectional Committee for the Postponement of the subject meeting of the Sectional Committee of ETD16 ,due to unavoidable circumstances. Next date of the meeting shall be announced by BIS. This is for information of members.
31.	CIRCULAR NO: 129/2026 DATED 25th June 2026	Request to provide the recommendations/resolution on revision/amendment at the earliest ,for the discussions in the next meeting of MTD 4 expected in July 2026.	TO ALL MEMBERS	Mail received from Member Secretary MTD 4, which is sent to all members for their self explanatory. Members are requested to kindly do the needful, at the earliest.
THE FOLLOWING NEW FIRMS HAVE BEEN ENROLLED TO ITMA'S FRATERNITY				
SL No	Name of the Firm	MD/Director/CEO		Manufacture/Services

1	M/S AESTHETIC STAMPINGS & LAMINATIONS LTD, MUMBAI	MR. HARSH CHOUDHARY DIRECTOR	CRGO Cut Laminations For Power And Distribution Transformers/Slit Coils/Motor Stampings.
2	M/S VIJAY ELECTRIC INFRA PVT LTD, BENGALURU	MR. MAHESH B A , CEO	Design, Manufacture And Supply Of Distribution Transformers, Power Transformers And Compact Sub-Stations, Testing of Ring Main Unit, Metering Cubicles And Ht Panels.
	M/S SRV DAMAGE PREVENTIONS PVT. LTD. NEW DELHI	MR. SOURAV BAGARIA, DIRECTOR	Offering High-Quality Monitoring Technologies And Services To A Wide Range Of Industries Including Electrical, Electronics, Power, Logistics, Healthcare, And Heavy Engineering. (Power & Energy (Transformers, Switchgears, Gensets etc),Logistics & Cold Chain,Medical & Diagnostic Equipment,Aerospace & Defense,Heavy Machinery & Capital Goods,Electronics & Semiconductors,Shock & Vibration Recorders. Impact and Tilt Indicators.Temperature & Humidity Data Loggers.GPS & Cellular based Real-Time Trackers.Safety Cutters & Ceramic Scissor and Blades)
3.	M/S RE GEN POWERTECH PVT LTD, ANDHRA PRADESH	MR. NARASIMHA RAO M, DY. GENERAL MANAGER	Wind Energy Converters Transformers
3	M/S FLOSIL BET COATINGS PVT LTD, CHENNAI	MR. ARUN KUMAR, DIRECTOR	Industrial Coatings And Plants

	M/S STAR ENERGY PRODUCT PVT LTD, MUMBAI	MR. HEMENDRA B. SHAH CEO	Amorphous , Crgo, Importer And Indentor Of CRGO And Crngo Electrical Steel.
SOME KEY ANNOUNCEMENTS CENTRAL/STATE LEVEL/ INDUSTRY UPDATES			
1	The Ministry of New and Renewable Energy (MNRE) has extended the Approved List of Models and Manufacturers (ALMM) framework to include solar ingots and wafers from 1 June 2028, supporting domestic manufacturing across the solar value chain and strengthening India's self-reliance in photovoltaic production.		
2	BEE has extended the validity of its solar module star-rating programme until December 2026, supporting continuity in solar module quality standards and consumer confidence.		
3	SAEL Industries has begun development of an ₹8,200 crore solar manufacturing facility in Jewar, Uttar Pradesh, supporting large-scale domestic solar manufacturing and clean energy supply chain development.		
4	NTPC Mouda has commenced solar panel installation for its 1.4 MW renewable energy project, supporting clean power generation and increased renewable energy adoption.		
5	NTPC Renewable Energy Limited has invited bids for the supply and installation of wind turbine generators for an 813 MW wind project in Karnataka, supporting large-scale wind power deployment and renewable energy capacity expansion.		
6	PFC Consulting Limited has incorporated Satara Power Transmission Limited as a special purpose vehicle for a transmission system to evacuate power from a 4.5 GW pumped storage project, supporting grid infrastructure expansion and integration of renewable energy capacity.		
7	The Appellate Tribunal for Electricity (APTEL) has delivered a judgment reinforcing regulatory certainty in the power sector, supporting investor confidence and a stable regulatory environment for energy infrastructure investments.		
8	REC Power Development and Consultancy Limited (RECPDCL) has incorporated a special purpose vehicle (SPV) for the Nawada-Durgapur-Jeerat 765 kV interstate transmission project, supporting expansion of the national transmission network and renewable energy evacuation infrastructure.		
9	The Ministry of New and Renewable Energy (MNRE) has reopened the NISE portal and extended the application deadline to 23 July 2026 for investment protection under ALMM List-II, supporting continuity of domestic solar manufacturing investments and implementation of the Approved List of Models and Manufacturers (ALMM) framework.		
10	Ministry of Heavy Industries Releases Long-Term Battery Storage Demand and Action Plan for India		
11	Madhya Pradesh Power Management Company Limited (MPPMCL) has invited bids for 625 MW/1,250 MWh battery energy storage system (BESS) projects, supporting large-scale energy storage deployment and renewable energy integration.		
12	Maharashtra State Electricity Distribution Company Limited (MSEDCL) has invited bids for 2 GW/4 GWh battery energy storage system (BESS) projects, supporting grid-scale energy storage capacity and strengthening power system reliability.		
13	Gujarat Urja Vikas Nigam Limited (GUVNL) has floated a tender for 450 MW/900 MWh standalone battery energy storage system (BESS) projects in Gujarat, supporting grid flexibility and renewable energy integration.		
14	NTPC Renewable Energy Limited (NTPC REL) has invited EPC bids for a 1,200 MWh battery energy storage system (BESS) at the Nokhra Solar Plant in Rajasthan, supporting large-scale energy storage deployment alongside solar power generation.		
15	MNRE Issues Guidelines for Calculating Water-Related GHG Emissions under Green Hydrogen Certification Scheme		
16	The Government of India has approved ₹22 crore in financial assistance for startups under the National Green Hydrogen Mission, supporting innovation and development of indigenous green hydrogen technologies.		

17	The Government of Gujarat has notified the Viksit Gujarat Industrial Policy 2026, introducing incentives for green hydrogen, renewable energy, energy storage and clean technology manufacturing, supporting industrial investment and the state's energy transition.
18	Power Grid Corporation of India Limited (POWERGRID) has secured the transmission project for the Kakinada Green Hydrogen Hub, supporting grid infrastructure development and integration of green hydrogen production facilities.
19	The Government of India has approved a ₹797 crore green hydrogen and green ammonia export jetty at Paradip Port, supporting development of dedicated export infrastructure under the National Green Hydrogen Mission.
20	India is expected to achieve 300 GW of installed non-fossil fuel capacity by the end of the current quarter, supporting progress towards national clean energy and climate targets.
21	The Government of Kerala has allocated ₹100 crore in the 2026-27 Budget to promote renewable energy and green hydrogen initiatives, supporting the state's clean energy transition and green hydrogen ecosystem.
22	Power Grid Corporation of India Limited (POWERGRID) has secured the transmission project for the Kakinada Green Hydrogen Hub in Andhra Pradesh, supporting transmission infrastructure for large-scale green hydrogen production. (Repetition – already covered earlier; avoid duplication.)

ITMA NEW DIRECTORY -2025 AVAILABLE IN ITMA OFFICE, GHAZIABAD.

		FOR FURTHER DETAILS /INFORMATION, PLEASE CONTACT ITMA OFFICE Phone: 0120-4566119/ 4116651 Mob/Whatsapp No: 9810616471 (MANOJ KG) E-mail: itma_2006@itma.org.in/ itma2006@gmail.com
Indian Transformer Manufacturers Association [ITMA], 2F CS-11, Ansal Plaza, Sector-3, Near Vaishali Metro Station (Opp. Bhushan Steel] Vaishali, Ghaziabad, U.P- 201 010		