

Format to be enclosed with each document, being published by Publication Department

S.No.	Query about the Document	Answer of the Query
1	Document Number and Title	ETD/7/12522 : Low-voltage switchgear and controlgear: Part 6 Multiple function equipment Section 1 Transfer switching equipment
2	Division Council/Chairperson	
3	Sectional Committee Chairperson Member Secretary	SUDHEER BISHNOI
4	Date of publication of original standard/past revision & current revision, (in case of revision) :	Not Applicable
5	Whether the document is for publishing Indigenous standard or Adopted standard :	Identical under single numbering : IEC 60947-6-1 : 2013
6	Need for the Revision (in case of revision) :	Not Applicable
7	The substance and the advantages or impact of the new standard or revision :	This standard applies to transfer switching equipment (TSE) to be used in power systems for transferring a load supply between a normal and an alternate source with a supply interruption during transfer, the rated voltage of which does not exceed 10
8	Details of current or prospective users of the standard (Academia/Industry/Institutions/Certification) :	Manufacturers of Low-voltage switchgear assemblies (panels), electricity boards, DISCOMs, electrical contractors, design engineers and industrial units.
9	The concerned Ministry/Regulatory Body, if applicable :	Ministry of Power
10	The publicity or dissemination plan for potential users :	The information would be disseminated to the concerned Ministry, the association of manufacturers (IEEMA) and the relevant industry associations.
11	Any other relevant information about the document :	NIL