PUBLICATION DEPARTMENT

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			WC Covering	letter Synosis Points		
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1	This standard describes criteria, scope, and extent for engineering studies of the impact on area electric power systems of a distributed resource (DR) or aggregate distributed resource interconnected to an area electric power distribution system.					
			Tim	eline Details		
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S.No.	P-Draft Completion Date	WC-Draft Completion Date	Final-Draft Completion Date	Project Completion Date(Gazette)	Entered By	Entered On
1	14-05-2024	14-08-2024	14-09-2024	14-11-2024	MS. NEHA AGARWAL	14-05-2024

Sl. No.	Stage	Date of Occurence	Remarks	Circulated to	Files
1	Project-Approval	09-05-2024			
2	P-Draft	14-05-2024	Covering letter generated		<u>Download</u>
3	P-Draft	14-05-2024	Duration : 15 Days	ETD 46,	<u>Download</u>
4	Skipped to W-Draft	25-06-2024	Stage-Changed		
5	WC Draft	25-06-2024	Duration : 15 Days Submitted for HOD approval		<u>Download</u>
6	WC Draft	27-06-2024	WC approved by HOD	ETDC, ETD 46,	<u>Download</u>
7	Skipped to Finalization	24-07-2024	Stage-Changed		
8	Finalization	22-07-2024			
9	Final Draft	24-07-2024	Submited for HOD approval Remarks: In accordance with the Memorandum of Understanding between BIS and IEEE please incorporate the following pages from the base document into the NF section for the final PDF document: Pages 3 to 8 and Page 10 and 11		Base Document National Foreward And Covering Document
10	Final Draft draft accepted by HOD and sent to Publication	25-07-2024	Final Draft approved by HOD		
11	Accepted by Publication	05-08-2024	Final Draft accepted by Publication Remarks: Accepted by Publication		
12	Proof sent by OSA to Publication	06-08-2024	Proof to OSA Stage-Skipped		
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15	Pdf sent by Publication to Technical Department	06-08-2024	Kindly check the attached PDF document and revert along with DC Chairperson approval and Gazette details.	<u>Document 1</u>
16	Pdf sent by Technical Department to Publication	20-08-2024	Publication Dept is requested to share modified PdF as per enclosed NF and remarks made earlier for obtaining DC approval.	<u>Document 1</u>