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## List of Filings

Date Filed	Filing Party	Author and Title of Document
1/06/15	Emprimus	Report: Effects of GMD & EMP on the State of Maine Power Grid January 2, 2015 Corrected January 5, 2015
12/23/14	Central Maine Power Company (CMP)	2014 Maine GMD/EMP Impacts Assessment; A report Developed for the Maine Public Utilities Commission
12/20/14	Senator David Miramant	Comments of Senator David Miramant
12/17/14	Foundation for Resilient Societies	Articles by Kevin F. Forbes and O.C. Cyr <ul style="list-style-type: none"> <li>• An anatomy of space weather's electricity market impact</li> <li>• Solar activity and economic fundamentals</li> <li>• Space weather and the electricity market</li> <li>• Did geomagnetic activity challenge electric power reliability during solar cycle 23?</li> </ul>
12/17/14	Foundation for Resilient Societies	William A. Radasky, Geomagnetic Storm Impacts on the High Voltage Power Grid
12/17/14	Foundation for Resilient Societies	Robert Thomas, <i>et al.</i> , Markets for Reactive Power and Reliability
12/17/14	Foundation for Resilient Societies	Kevin F. Forbes and O.C. Cyr, Solar Activity and Economic Fundamentals; the Case of the electricity Market in Texas
12/17/14	Foundation for Resilient Societies	<ul style="list-style-type: none"> <li>• William R. Harris, Seabrook Station Unit 1 Damage To Generator Step-Up Transformer Identified 10 November 1998 Immediately Following Geomagnetic Storm Shocks Of November 7-9, 1998</li> <li>• Richard Bjornson, Generator step-up transformer, low voltage bushing overheating event. Seabrook Station. Abstract.</li> </ul>
12/17/14	Foundation for Resilient Societies	Schrijver & Mitchell, Disturbances in the US Electric Grid associated with Geomagnetic Activity
12/17/14	Foundation for Resilient Societies	E-mail exchange between William Harris and Michael Caruso regarding the cost of a power filter designed for E1 protection of a 345kV transformer
12/16/14	Maine Public Utilities Commission (MPUC) Staff	MPUC staff comments and proposed edits to draft report
12/15/14	Representative Andrea Boland	Comments from ETS-Lindgren Inc. on the Draft 2014 Maine GMD/EMP Impacts Assessment
12/12/14	Representative Andrea Boland	Comments
12/12/14	Foundation for Resilient Societies	Corrected Comments
12/5/14	CMP	CMP Final Draft of GMD/EMP Assessment
12/2/14	Foundation for Resilient Societies	John G. Kappenman and Dr. William A. Radasky, Examination of NERC GMD Standards and Validation of Ground Models and Geo-Electric Fields Proposed in this NERC GMD Standard
12/1/14	Representative Andrea Boland	Comments

12/1/15	Foundation for Resilient Societies	Comments
12/1/14	Commission Staff	Notice
11/21/14	CMP	Draft GMD/EMP Assessment
11/20/14	Foundation for Resilient Societies	Comments
<b>PUBLIC COMMENTS</b>		
1/28/15	Frederick R Faxvog, Ph.D.	Reply to ISO-NE comments
1/15/15	Alberto Ramirez Orquin	Public comment relating to voltage collapse
1/14/15	ISO-NE	Public Comment on Emprimus Report
12/23/14	Alberto Ramirez Orquin	Public Comment by Alberto Ramirez Orquin and Vanessa Ramirez, EMP/GIC Mitigation: a Novel Application of Surge Arresters
12/12/14	Foundation for Resilient Societies	Public Comment: Request relating to the Foundation's corrected comments
12/5/14	ISO-NE	Public Comment of ISO-NE