



Operating Procedures

ISO New England Operating Procedure No. 6

*System Restoration – Appendix G – 345kV
Restoration Event Worksheet*

Effective Date: March 5, 2010
Revision No. 1

345 kV Restoration Event Worksheet

(Confidential)

References:

1. ISO New England Operating Procedure No. 6 – System Restoration (OP-6), Appendix B - Restoration Sequence for Establishing a 345 kV Backbone After a Total System Blackout Within New England (OP-6, App B)

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345 kV RESTORATION EVENT WORKSHEET

345 kV RESTORATION EVENT WORKSHEET**OP 6 APPENDIX G REVISION HISTORY**

Document History (This Document History documents action taken on the equivalent NEPOOL Procedure prior to the RTO Operations Date as well revisions made to the ISO New England Procedure subsequent to the RTO Operations Date.)

Rev. No.	Date	Reason
Rev 0	04/13/07	Original Appendix
Rev 1	03/05/10	Annual review by procedure owner; Re-formatted entire document, changed font to Arial, added uncontrolled disclaimer to 1 st page and uncontrolled to all footers, change the worksheet from a spreadsheet to a table; Added a new user guide section; Replace “Log” in title with “Worksheet”; Added a References section; Added a Table of Contents