	© ISO New England, Inc. 2011	<b>Master/ LCC Procedure # 7 Processing Transmission Outage Applications, Attachment A</b>
		<b>Revision Number: 5</b> <b>Revision Date: January 20, 2011</b>
<b>Contact: ISO Director, Operation Support Services</b>		<b>Approved by: M/LCC Heads</b>
		<b>Review Due Date: January 20, 2013</b>

## Attachment A - ISO Transmission Facility Outage Request Form

Due to the size of the form and to promote easy use of the 'ISO Transmission Facility Outage Request Form' the normal Header does not appear on the next 2 pages.

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## Attachment A - ISO Transmission Facility Outage Request Form

Requestor Details (To Be Completed By Satellite)												
Application	Status:	Requestor	Date Updated	Date Created	Outage Category	Outage Type						
External	Restricted	Updated by	Acceptation Deadline									
Equipment	Single		Group		○ <i>Times</i>							
Company					Planned Start				Planned End			
Station (MO)					Date		Time		Date		Time	
Equipment Type					Actual Start				Actual End			
Name (MO)					Date		Time		Date		Time	
Other Names					Overrun							
Tie Line					Other							
Alert NPCC					Operator to participant notes							
Voltage Level												
Outage State			Normal State									
Name												
Recall Time												
Deration Level												
Recall Time												
Requestor Notes					Review							
Request reason					Reviewer name							
Additional reason					Review date							
					Review reason							
					Reviewer notes							
Requestor notes												

## Attachment A - ISO Transmission Facility Outage Request Form

Study Details									
<b>Operations Planning</b>	<b>Stability Study</b>	<b>Voltage Study</b>	<b>ILC Check</b>	<b>Power Flow Approval</b>	<b>STCA Approval</b>	<b>Judgment</b>	<b>Load Level</b>		
<b>Probable Contingency #1</b>						<b>Distribution Factor %</b>			
<b>Limiting Element</b>					<b>Normal</b>		<b>LTE</b>		<b>STE</b>
<b>Unit Adjustment Factor /Unit Sensitivity</b>				<b>Other Post Contingent Actions</b>					
<b>Generation Pattern</b>									
<b>Other Affecting OOS Equipment</b>									
<b>Action Required Before Outage</b>									
<b>Interface Limit</b>		<b>Interface Limit or Generation Restriction/Must Run</b>							
<b>Generation Restriction</b>									
<b>Generation Must Run</b>									
<b>Probable Contingency #2</b>						<b>Distribution Factor %</b>			
<b>Limiting Element</b>					<b>Normal</b>		<b>LTE</b>		<b>STE</b>
<b>Unit Adjustment Factor /Unit Sensitivity</b>				<b>Other Post Contingent Actions</b>					
<b>Probable Contingency #3</b>						<b>Distribution Factor %</b>			
<b>Limiting Element</b>					<b>Normal</b>		<b>LTE</b>		<b>STE</b>
<b>Unit Adjustment Factor /Unit Sensitivity</b>				<b>Other Post Contingent Actions</b>					
<b>Probable Contingency #4</b>						<b>Distribution Factor %</b>			
<b>Limiting Element</b>					<b>Normal</b>		<b>LTE</b>		<b>STE</b>
<b>Unit Adjustment Factor /Unit Sensitivity</b>				<b>Other Post Contingent Actions</b>					

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## Attachment A Revision History

Rev. No.	Date	Reason
1	04/30/90	
2	03/01/03	Update for Outage Scheduler software
3	09/01/04	Standardize procedure format and incorporate RTO language changes
4	03/16/09	Biennial review completed; Changed Header Contact title: from ISO Supervisor Near Term Transmission Reliability to ISO Director, Operation Support Services; Changed header Review Due Date: from a fixed calendar date to be 24 months from the Effective Date:
5	01/20/11	Biennial review by procedure owner; Editorial changes, text to Arial, replaced page numbering with Page X of Y in footers, updated copyright date in Header,