


 California ISO Your Link to Power	Operating Procedure Attachment N	Procedure No.	T-113N
		Version No.	3.0
		Effective Date	9/24/08
Outage Reporting		Distribution Restriction: NONE	

The CAISO requires Participating Transmission Owners (PTOs), as well as, all Scheduling Coordinators (SCs) and Participating Generators (PGs) (for any Generating Unit of 1 MW or greater, [Tariff Section 4.6.3.1](#)), to perform the following actions when submitting scheduled or forced Outages:

Step	TO, SC, or PG Actions				
1	Apply to the CAISO for approval of all scheduled Outages no less than seventy-two (72) hours in advance of the start-time for the requested Outage.				
2	Contact the CAISO Real-Time Dispatcher for final approval of the Maintenance Outage on the day on which an Approved Maintenance Outage is scheduled to commence (Tariff Section 9.3.9).				
3	Phone the CAISO Real-Time Dispatcher or submit a SLIC outage, <u>within 60 minutes</u> of the discovery of all Forced Outages or other factors that may affect the output of any Participating Generator unit (Tariff Section 9.3.10.2).				
4	<table border="1" style="width: 100%;"> <thead> <tr> <th style="background-color: #e0f7fa;">Within...</th> <th style="background-color: #e0f7fa;">Perform the following...</th> </tr> </thead> <tbody> <tr> <td style="vertical-align: top;">48 hours of the commencement of a Forced Generation Outage (Tariff Section 9.3.10.5),</td> <td style="vertical-align: top;"> <ul style="list-style-type: none"> • Provide a report through the CAISO SLIC interface: <ul style="list-style-type: none"> ○ Include a detailed explanation of the Forced Outage including a description of the equipment failure or other cause and a description of all remedial actions taken by the Generator. ○ Refer to the CAISO's SLIC WebClient Instructions for SLIC interface assistance: <div style="text-align: center;">  SLIC_WebClient_Instructions_AppendixC.1 </div> </td> </tr> </tbody> </table>	Within...	Perform the following...	48 hours of the commencement of a Forced Generation Outage (Tariff Section 9.3.10.5),	<ul style="list-style-type: none"> • Provide a report through the CAISO SLIC interface: <ul style="list-style-type: none"> ○ Include a detailed explanation of the Forced Outage including a description of the equipment failure or other cause and a description of all remedial actions taken by the Generator. ○ Refer to the CAISO's SLIC WebClient Instructions for SLIC interface assistance: <div style="text-align: center;">  SLIC_WebClient_Instructions_AppendixC.1 </div>
Within...	Perform the following...				
48 hours of the commencement of a Forced Generation Outage (Tariff Section 9.3.10.5),	<ul style="list-style-type: none"> • Provide a report through the CAISO SLIC interface: <ul style="list-style-type: none"> ○ Include a detailed explanation of the Forced Outage including a description of the equipment failure or other cause and a description of all remedial actions taken by the Generator. ○ Refer to the CAISO's SLIC WebClient Instructions for SLIC interface assistance: <div style="text-align: center;">  SLIC_WebClient_Instructions_AppendixC.1 </div>				
Step	CAISO Actions				
5	Utilize the above information as part of the initial determination whether any particular Outage may be of a questionable nature.				
6	Refer to CAISO Tariff section 9.3.10.5 for an explanation of the possible factors to use to evaluate whether a particular Forced Outage may be a potential result of gaming or other questionable behavior.				
7	Report the Forced Outage to the FERC Office of Market Oversight and Investigations (OMOI).				