

EOP-004 - Attachment 2: Event Reporting Form

<b>EOP-004 Attachment 2: Event Reporting Form</b>			
<p>Use this form to report events. The Electric Reliability Organization will accept the DOE OE-417 form in lieu of this form if the entity is required to submit an OE-417 report. Submit reports to the ERO via one of the following: e-mail: <a href="mailto:systemawareness@nerc.net">systemawareness@nerc.net</a> , Facsimile 404-446-9770 or voice: 404-446-9780.</p>			
Task	Comments		
1.	Entity filing the report include: Company name: Name of contact person: Email address of contact person: Telephone Number: Submitted by (name):		
2.	Date and Time of recognized event. Date: (mm/dd/yyyy) Time: (hh:mm) Time/Zone:		
3.	Did the event originate in your system?      Yes <input type="checkbox"/> No <input type="checkbox"/> Unknown <input type="checkbox"/>		
4.	<p style="text-align: center;"><b>Event Identification and Description:</b></p> <table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 50%; vertical-align: top;">                             (Check applicable box)  <input type="checkbox"/> Damage or destruction of a Facility  <input type="checkbox"/> Physical Threat to a Facility  <input type="checkbox"/> Physical Threat to a control center  <input type="checkbox"/> BES Emergency:                                  <input type="checkbox"/> public appeal for load reduction                                  <input type="checkbox"/> system-wide voltage reduction                                  <input type="checkbox"/> manual firm load shedding                                  <input type="checkbox"/> automatic firm load shedding  <input type="checkbox"/> Voltage deviation on a Facility  <input type="checkbox"/> IROL Violation (all Interconnections) or                                  SOL Violation for Major WECC Transfer                                  Paths (WECC only)  <input type="checkbox"/> Loss of firm load  <input type="checkbox"/> System separation  <input type="checkbox"/> Generation loss  <input type="checkbox"/> Complete loss of off-site power to a                                  nuclear generating plant (grid supply)  <input type="checkbox"/> Transmission loss  <input type="checkbox"/> unplanned control center evacuation  <input type="checkbox"/> Complete loss of voice communication                                  capability  <input type="checkbox"/> Complete loss of monitoring capability                         </td> <td style="width: 50%; vertical-align: top;">                             Written description (optional):                         </td> </tr> </table>	(Check applicable box) <input type="checkbox"/> Damage or destruction of a Facility <input type="checkbox"/> Physical Threat to a Facility <input type="checkbox"/> Physical Threat to a control center <input type="checkbox"/> BES Emergency: <input type="checkbox"/> public appeal for load reduction <input type="checkbox"/> system-wide voltage reduction <input type="checkbox"/> manual firm load shedding <input type="checkbox"/> automatic firm load shedding <input type="checkbox"/> Voltage deviation on a Facility <input type="checkbox"/> IROL Violation (all Interconnections) or SOL Violation for Major WECC Transfer Paths (WECC only) <input type="checkbox"/> Loss of firm load <input type="checkbox"/> System separation <input type="checkbox"/> Generation loss <input type="checkbox"/> Complete loss of off-site power to a nuclear generating plant (grid supply) <input type="checkbox"/> Transmission loss <input type="checkbox"/> unplanned control center evacuation <input type="checkbox"/> Complete loss of voice communication capability <input type="checkbox"/> Complete loss of monitoring capability	Written description (optional):
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