

**EXHIBIT B, REVISION NO. 2
EOP-005 BLACKSTART TESTING FORM**

This Exhibit B, Revision No. 2 (Revision) replaces the previous Exhibit B, No. 1 in its entirety, and updates the language of the Blackstart Testing Form, and aligns the requirements with the EOP-005 System Restoration from Blackstart Resources standard in effect at the time of the execution of the MOU between BPA and BOR.

This Exhibit B provides the template of the Blackstart Testing Form to be submitted. Provide test results below and submit via email to the CSRP@bpa.gov mailbox.

Please submit one form per unit tested.

Generator Owner name		
Power plant name. (R14.1)		
Date tested. (R14.1)		
Unit number tested. (R14.1)		
Time required to start the unit (R14.1)		
Primary or Alternate Blackstart Resource?		
Was the Blackstart Resource started isolated from the System? (R7.2.1)		
During the Blackstart test, were you able to energize the bus? (R7.2.2)*		
Duration, in minutes, that the bus was energized by the Blackstart Resource. Although the standard does not specify a minimum time; the bus should remain energized for five minutes or more. (R7.3 & R14.1)		
Were all the test requirements met? (R14.1)	<input type="checkbox"/> YES	<input type="checkbox"/> NO

*If it was not possible to energize the bus during the test, affirm that the unit has the capability to energize a bus such as by verifying that the breaker close coil relay can be energized with the voltage and frequency monitor controls disconnected from the synchronizing circuits.