






Duke Energy Company OCONEE NUCLEAR STATION Cold Weather Protection		Procedure No. PT/0/A/0110/017
		Revision No. 016
Continuous Use		
PERFORMANCE		
This Procedure was printed on 10/6/2021 6:36 AM from the electronic library as: <div style="text-align: center;">(ISSUED) - PDF Format</div>		
Date(s) Performed (<u>10/6/21</u>)	Work Order/Task Number (WO#)	
COMPLETION		
<input checked="" type="checkbox"/> Yes <input type="checkbox"/> NA Checklists and/or blanks initialed, signed, dated, or filled in NA, as appropriate? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> NA Required attachments included? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> NA Charts, graphs, data sheets, etc. attached, dated, identified, and marked? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> NA Calibrated Test Equipment, if used, checked out/in and referenced to this procedure? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> NA Procedure requirements met?		
Verified By <u>Curt Hughes</u>		Date <u>10/6/21</u>
* Printed Name and Signature		
Procedure Completion Approved <u>Robert Shaw</u>		Date <u>10/6/21</u>
* Printed Name and Signature		
Remarks (attach additional pages, if necessary) <u>ENCLOSURE 13.4</u>		

IMPORTANT: Do NOT mark on barcodes.		Printed Date: *10/6/21*
Attachment Number: *PART* 		
	Revision No.: *016* 	
Procedure No.: *PT/0/A/0110/017* 		

10/6/21

Enclosure 13.4
SSF Duct Heater Cold Weather Breaker
Checklist

PT/0/A/0110/017

Page 1 of 1

1. Initial Conditions

[Signature] 1.1 None.

2. Procedure

[Signature] 2.1 Verify breakers in correct position per the following checklist:

COMPONENT NUMBER	COMPONENT NAME	LOCATION	POSITION	INITIAL
XSF-F1AL	Battery Room #SF 103 Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F1BL	Battery Room #SF 105 Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F5A	HVAC Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F7D	Diesel Engine Room Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F9AL	Response Room Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F9BL	Elect Equip Room Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F9BR	Pump Room Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F9DL	CAS Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F10CL	Control Room Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>
XSF-F10CR	Computer Room Duct Htr Bkr	SSF	Closed	<i>[Signature]</i>

[Signature] C. C. Haynes

OFFICIAL COPY

Jan 27 2023