

Declaration of Preparedness: Mechanics for the Transfer of Information

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October 26, 2023

Declarations of Preparedness via DocuSign

ERCOT will use DocuSign to collect Declarations of Preparedness responses.



The DocuSign envelope will be sent to the Authorized Representative of the TDSP.



One DocuSign Response Per TDSP

One DocuSign envelope will be used to provide responses for all substations and switchyards associated to the TDSP.

Declaration of Preparedness

Declaration of Preparedness
Declaration of Preparedness - Transmission Service Provider Summer/Winter Weatherization
Instructions: Complete this Declaration in its entirety. Leave nothing blank. Check Winter or Summer to indicate the season to which this Declaration applies and add the year in the appropriate spot (Summer requires one year; Winter should show two years—the year the Winter begins and the year it ends; e.g., 2022-23).
This Declaration must be signed by the highest-ranking representative, official, or officer of the Transmission Service Provider (TSP) with binding authority over the TSP attesting to the completion of all applicable activities described in Appendix A and the accuracy and veracity of the information provided herein.
Section 1
Season: Summer 20 Winter 20 to 20 bear
TSP Name:
This Declaration applies to all transmission facilities listed in Appendix A.
Section 2
TSP conducted the activities listed in Appendix A in connection with the requirements in 16 TAC § 25.55(f)(1) for winter or § 25.55(f)(2) for summer.
[Insert summary of activities for each transmission facility in Appendix A]
Section 3 Declaration of Weatherization Preparations
I hereby attest to the following:
TSP performed the activities set forth in Appendix A.
The <u>minimum</u> ambient temperature at which each transmission facility has experienced sustained operations as measured at the substation or switchyard or the weather station nearest to the substation or switchyard is listed in the Minimum Ambient Temperature column in Appendix A.
[continued on next page]

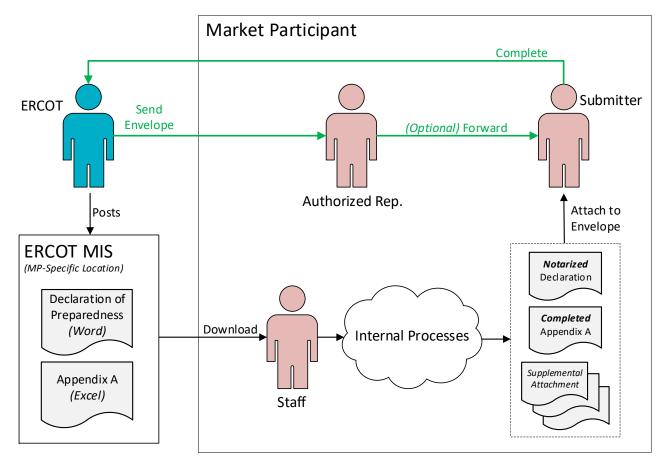
Appendix A

Transmission Substations/Switchyards covered by this declaration	Substation/Switchyard Description	If a Transmission Substation or Switchyard is not covered by this declaration, please indicate the reason below and explain in the Comments column.	Minimum Ambient Temperature (°F)	Summary of activities per the requirements of 16 TAC §25.55(f)(1) for Winter	Comments
AIRPORT	Airport Substation				
SCHOOL	School Substation				
DEPOT	Depot Substation				
WIDGET	Widget Factory				
PUMP	Pumping Station				
FACTORY	Important Factory				

Two attachments will be required with the submission. As a courtesy, ERCOT will post pre-populated templates to the ERCOT MIS. The TSP has is required to assure all information submitted on Appendix 'A' is correct.



DocuSign and Supplemental Workflows



DocuSign WorkflowSupplemental Workflow



PUBLIC

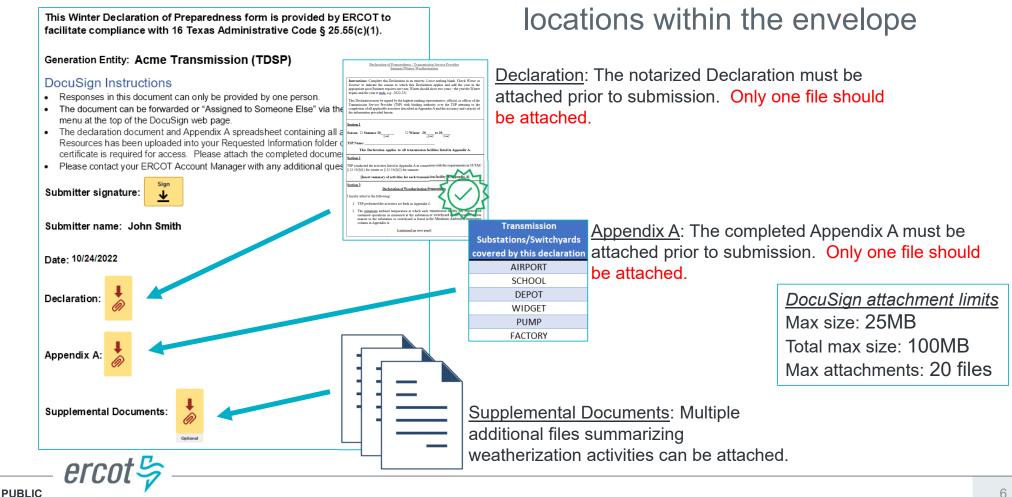
■ Appendix A – Which Substations Require a Response?

Appendix A will be pre-populated with substations associated to the TDSP per the Network Operations Model

Appendix A: Winter - Transmission Service Provider Declaration of Weatherization Preparedness Transmission Service Provider: <tsp></tsp>											
Transmission Substations/Switchyards covered by this declaration	Substation/Switchyard Description	If a Transmission Substation or Switchyard is not covered by this declaration, please indicate the reason below and explain in the Comments column.	Design Basis Cold Temperature (°F)	Design Basis Wind Speed (mph)	Minimum Experienced Ambient Temperature (°F)	Activities to Complete the requirements of 16 TAC §25.55(f)(1)	Comments				
AIRPORT	Airport Substation										
SCHOOL	School Substation										
DEPOT	Depot Substation										
WIDGET	Widget Factory										
PUMP	Pumping Station										
FACTORY	Important Factory										



DocuSign Attachments



There are three different attachment

Questions?

