

**From:** [Dan Kopin](#)  
**To:** [Shana Louiselle](#)  
**Cc:** [Hantz Presume](#)  
**Subject:** VSPC - NERC SPIDERWG Update  
**Date:** Tuesday, July 20, 2021 9:12:04 AM  
**Attachments:** [image001.png](#)

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Hi Shana,

As discussed – please see below for documentation supporting the verbal update on NERC SPIDERWG activities for the VSPC:

1. Reliability Guideline:  
[https://www.nerc.com/comm/RSTC\\_Reliability\\_Guidelines/2\\_4\\_S4A%20Reliability%20Guideline%20-%202021-04-07-clean.pdf](https://www.nerc.com/comm/RSTC_Reliability_Guidelines/2_4_S4A%20Reliability%20Guideline%20-%202021-04-07-clean.pdf)
2. Comment Period: 07/12/21–08/26/21; “Please submit [comments](#) via email by 5:00 p.m. Eastern using the [comment form](#).”
3. Comment period announcement for the Reliability Guideline (pg. 3):  
[https://www.nerc.com/pa/comp/news/Documents/2021\\_07\\_19\\_StandardsCompliance\\_Bulletin.pdf](https://www.nerc.com/pa/comp/news/Documents/2021_07_19_StandardsCompliance_Bulletin.pdf)

From the announcement:

“The **Recommended Approaches for UFLS Program Design with Increasing Penetrations of DERs Draft Reliability Guideline** provides guidance on impacts that a higher penetration of DER may have on underfrequency load shedding (UFLS) programs, as well as recommended practices to overcome identified issues.”

Best,

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