

Links for Storage as Transmission work

### **Storage projects used as Transmission**

<http://ettexas.com/Projects/Presidio>

<https://www.esnaexpo.com/portfolio/fluence-arizona-public-service-aps-punkin-center-energy-storage-system-esna-fluence/>

<https://www.nationalgridus.com/News/2019/11/Two-National-Grid-Projects-Selected-as-Energy-Storage-North-America-2019-Innovation-Award-Winner-/>

<http://www.pgecurrents.com/2020/04/15/pge-proposes-two-energy-storage-projects-for-oakland-clean-energy-initiative-to-cpuc/>

Distribution utilities in NY have also done similar projects through their NWA processes, for example: <https://www.oru.com/en/about-us/media-center/news/2019/2019112704/contractor-key-capture-energy-receives-permit-to-construct-pomona-battery>

### **FERC Action on Storage as Transmission**

FERC Policy Statement (2017) referencing two past Orders (2008 and 2010) on the topic and guidance from the 2005 Energy Policy Act: <https://www.federalregister.gov/documents/2017/02/06/2017-02421/utilization-of-electric-storage-resources-for-multiple-services-when-receiving-cost-based-rate>

FERC acceptance of preliminary rules in MISO (first link). Rules restrict storage to only transmission and no market participation, but future MISO work is evaluating moving past the restriction (second link).

<https://cms.ferc.gov/sites/default/files/2020-05/20200310135710-ER20-588-000.pdf>

<https://www.misoenergy.org/stakeholder-engagement/issue-tracking/using-storage-as-a-transmission-asset-to-provide-market-services/>

### **Overview of the topic of SAT**

<https://energystorage.org/storage-as-a-transmission-alternative-is-gaining-traction-in-many-rtos-isos/>