

Subject: Bucks Creek 1101 SSVT

Location: Microsoft Teams Meeting

Start: 7/23/2021 8:00 AM

End: 7/23/2021 8:45 AM

Show Time As: Busy

Recurrence: (none)

Meeting Status: Accepted

Organizer: [REDACTED]

Required Attendees: [REDACTED]

Optional Attendees: [REDACTED]

All,

In light of the Dixid Fire I would like to explore the option of using a SSVT off the 230kV to serve the 3 customers on the Bucks Creek line. Per the single line below it has been done however not off of the 230kV. I spoke briefly with [REDACTED] this afternoon and he believes this could be a feasible solution. If feasible it potentially save the company a lot of money but more importantly a lot of time to serve these customers in a safe way. I have attached the preliminary underground project at bucks creek as well as a 5MM for SSVT's.

In order to have a productive conversation I think we would need the following:

- Loading for the each of the three customers
- Protection issues surrounding doing this off the 230kV

Lastly, Sr Leadership as asked that we give this a thorough look to see if it is an option so if there is someone else that would be productive on this call please forwarded the invite to them.

Thanks for your help,

[REDACTED]
Manager, Project Management
Pacific Gas & Electric Company

Major Projects and Programs
Cell [REDACTED]

The SSVT for Ridge Cabin is actually off the 60kV.

Microsoft Teams meeting

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[REDACTED] United States, San Francisco

Phone Conference ID: [REDACTED]

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