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**From:** [REDACTED]  
**To:** [REDACTED]  
**CC:** [REDACTED]  
**Sent:** 2/23/2021 9:51:01 AM  
**Subject:** RE: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)  
**Attachments:** [REDACTED] DO-Fieldnotes\_Loc\_1.pdf; [REDACTED] DO-Fieldnotes\_Loc\_2.pdf; [REDACTED] DO-Fieldnotes\_Loc\_102.pdf; [REDACTED] KeySketchA Modified.pdf

Good Morning [REDACTED]

The Bucks Creek 1101 wildfire hardening project was walked down yesterday. We noticed that there is a creek and a concrete staircase in the proposed trench path from Location 1 to Location 2. Furthermore, fuse 7141 at Location 2 is actually a set of equipment cutouts serving a transformer bank. We wanted to run the following changes by you:

1. Install 1/0 ACSR tree wire from Location 1 to Location 2 (as shown in both alternative scopes).
2. Install interset pole at Location 102 with the proposed Viper recloser w/bypass switch and disconnect.
3. Retire fuse 7141 as it is serving a transformer bank.
4. Install interset pole at Location 103 as a riser pole to underground (at a similar distance from the edge of traveled way as Location 8), protected by the switch that was originally proposed at Location 8.
5. Replace the overhead from Location 103 to Location 8 with underground cable along the highway (this will eliminate two highway crossings and make this section more consistent with the rest of the job).

Please find attached a key sketch with the above revisions, as well as field notes for Locations 1 and 2 and the proposed interset at Location 102. Let me know if you have any questions or would like further information.

Thank you for your time,

[REDACTED]  
Senior Distribution Designer  
Energy Experts International  
Office: [REDACTED]  
Working remotely – Mobile: [REDACTED]

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**From:** [REDACTED]  
**Sent:** Thursday, February 18, 2021 2:28 PM  
**To:** [REDACTED]  
**Cc:** [REDACTED]  
**Subject:** RE: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

H [REDACTED]

Key sketch has been updated to clearly indicate underground cable being installed on PM [REDACTED] and is now accessible via EDRS.

Thank you for your time,

[REDACTED]  
Senior Distribution Designer  
Energy Experts International  
Office: [REDACTED]  
Working remotely – Mobile: [REDACTED]

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**From:** [REDACTED]  
**Sent:** Thursday, February 18, 2021 1:48 PM  
**To:** [REDACTED]  
**Cc:** [REDACTED]  
**Subject:** RE: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

Classification: [Internal](#)

Thanks for the update [REDACTED]

Can you state or show that the conductor between Loc 1 and 3 will be replaced with UG cable (under PM# [REDACTED])? Otherwise it looks like we have two OH switches in series on existing OH line.

Best,  
[REDACTED]

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**From:** [REDACTED]  
**Sent:** Tuesday, February 16, 2021 10:46  
**To:** [REDACTED]  
**Cc:** [REDACTED]  
**Subject:** Re: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

Hi [REDACTED]

Key sketch has been updated to show switches on both riser poles and is now accessible via EDRS.

Thank you for your time,  
[REDACTED]

Senior Distribution Designer  
Energy Experts International  
Office: [REDACTED]  
Working remotely - Mobile: [REDACTED]

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**From:** [REDACTED]  
**Sent:** Tuesday, February 16, 2021 10:04 AM  
**To:** [REDACTED]  
**Cc:** [REDACTED]  
**Subject:** RE: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

Classification: [Internal](#)

Thanks [REDACTED]

Please add a switch with fault indicator on the riser pole east of Loc 1 towards Loc 101.

Best,  
[REDACTED]

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**From:** [REDACTED]  
**Sent:** Tuesday, February 16, 2021 08:55  
**To:** [REDACTED]  
**Cc:** [REDACTED]  
**Subject:** Re: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

Good Morning All,

The key sketch has been updated to show the work to be installed on PM [redacted] as existing and to show the installation of Loc 101 with a riser switch, and is now available via EDRS.

Thank you for your time,

[redacted]  
Senior Distribution Designer  
Energy Experts International  
Office: [redacted]  
Working remotely - Mobile: [redacted]

**From:** [redacted]  
**Sent:** Friday, February 12, 2021 6:07 PM  
**To:** [redacted]  
**Cc:** [redacted]  
**Subject:** RE: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

[redacted]  
Here is the updated version of [redacted] CMCS, I requested some changes after I approved it.

<http://www.utility.pge.com/edrs/default.asp?id=1235892>

[redacted] as [redacted] said except for the under grounding at location 1 and 2 the rest of the work is being done under [redacted].

I know there are some issues related to available room around this sub, so for constructability of this plan, please coordinate with [redacted] and [redacted].  
Let us know when a consolidated version of CMCS is uploaded to EDRS.

Thanks,

[redacted]  
[redacted]  
External [redacted]

-----Original Message-----

**From:** [redacted]  
**Sent:** Friday, February 12, 2021 15:19  
**To:** [redacted]  
**Subject:** RE: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

Classification: Internal

Hi [redacted]

Here are my comments:  
Loc 2 will need a riser switch since you cannot riser with a line recloser

We'll need to coordinate with PM# [redacted]. My understanding is that we're transferring the customers on BC1101 to BC1103 (see attached CMCS) this year. We can install a riser pole east of R107 with a US SW towards CO7141 and riser back up with a SW and then over to a LR.

[redacted] please provide any comments if you have any.

Best,

-----Original Message-----

From: [REDACTED]  
Sent: Friday, February 12, 2021 13:54  
To: [REDACTED]  
Subject: Sign Request for Approval of 2021-09831(CWSP - BUCKS CREEK 1101 - CB - PHASE 1)

Your approval is requested for a Document Routing Request in support of the document: CWSP - BUCKS CREEK 1101 - CB - PHASE 1 Please follow the link to review the Document Routing Request  
<http://www.utility.pge.com/edrs/default.asp?id=1238826>