
From: [REDACTED]
To: [REDACTED]
CC: [REDACTED]
Sent: 5/11/2021 12:30:58 PM
Subject: RE: Bucks Creek
Attachments: 35217268ConDWGB Revised Scope(Pre-Lim).pdf; Preferred.kmz; RE: O8W-PM 35217268, 35224712, 35224713 - Bucks Creek 1101 Phase 1,2&3 - Pre-Engineering Meeting

Hi [REDACTED]

The only 'pdf' I have is the attached 'pre-lim' drawings for phase-1....per those drawings this is a 12kv line, three phase that ultimately feeds four transformers. In addition, I have included a kmz file with the transmission assets turned on in Google Earth. Lastly, per the attached email, we (with [REDACTED] support) are seeking to down-size the wire, remove the 6" spare duct and 4" duct, and gain a 'variance' to use 5 boxes versus 7 boxes....if approved this project will be much easier to construct since it appears to be grossly over designed for an area where demand should not grow....and if it does for some obscure reason, well that would be a 'new business' issue. [REDACTED] also eludes to a supposed 20a peak on the primary now...not sure where he is getting this information in the attached email.

Would you like to me to try and figure out the actual peak load on the current system?

Please advise,
[REDACTED]

From: [REDACTED]
Sent: Tuesday, May 11, 2021 10:22 AM
To: [REDACTED]
Cc: [REDACTED]
Subject: Bucks Creek

Hey [REDACTED]

Do you think you could get me a pdf of the Bucks Creek job showing the distribution line and transmission line as well as the locations of the services are? Oh... and if you can find out the load of each would be awesome.

No rush but I have been thinking about this project a bit and running a couple of things by some substation engineers.

[REDACTED]
Manager, Project Management
Pacific Gas & Electric Company
Major Projects and Programs
Cell [REDACTED]