

Matthew Fagundes

From: Rice, Erin <E1RJ@pge.com>
Sent: Thursday, August 25, 2022 5:19 PM
To: Matthew Fagundes
Cc: John Forsythe (john.forsythe@cpuc.ca.gov); Stephanie Klein (smayklein@gmail.com); Even Holmboe; Iris Koski (iris.koski@stantec.com); Oppelt, Scott (Scott.Oppelt@stantec.com)
Subject: HB-H: pull site at pole 28
Attachments: 28_PullSite.JPG

Classification: Public

Matt,

On Saturday and Sunday we are planning to pull from a site next to pole 28 that is different than the kmz file. The original pole replacement work area for pole 28 was 3,400sf. In addition to the pole replacement area in the kmz, we would need to use the blue pull site area.

The pull site is 100x35. Part of it overlaps with the pole replacement work area. The part that doesn't overlap with the original work area is about 2,000sf.

The IS/MND establishes the average impact area for pole work areas in Table 2-2 of the Project Description as 0.2 acre (~8,700 sq. ft.).

With the addition of this pull site we would be at about 5,400sf at pole 28. It would be well below 8,700sf.

One of our biologists surveyed the area today and did not observe any biological resources of concern. The first idea was to do this down near pole 30, but we had them plan to come up to location 28 instead since it is an upland site. I think it will work well.

I believe we're within the impacts analyzed in the CEQA document and we're not creating new impacts to resources with this change, so based on my conversation with John earlier in August I'm submitting this as a notification. If you all have concerns or need more info, please let us know tomorrow. Sorry about not providing more time, we found about this and it took all day to gather the info.

I will give you a call tomorrow about a couple other things that may be coming up.

Thank you,
Erin

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