From: ███████████████████████████████████████
███████████████████████████

To: ███████████████████████████████

CC: ████████████████████████████████

Sent: 1/25/2021 5:33:48 PM

Subject: RE: Priority Tree Count - Diamond Springs 1107 LR 1402

Classification: Internal

Hi ███████

Is there an active model where we can pull the Priority Tree Count for this zone now?

You're right. What I meant to say is that the EVM model will help forecast the expense cost across the three proposals, not prioritize the type of hardening work.

Best,

████████

From: ███████████████████████████████████████

Sent: Monday, January 25, 2021 17:28

To: ██

Cc: ██

<M███

Subject: Re: Priority Tree Count - Diamond Springs 1107 LR 1402

*****CAUTION: This email was sent from an EXTERNAL source. Think before clicking links or opening attachments.*****

Sorry ███████, I'm not quite sure what you mean by "extract this data" - can you clarify?

Also, I see you mention hardening and undergrounding - are you sure you want to be using the Veg model results (which are supposed to be used to inform Enhanced Vegetation Management (EVM) activity)? I would guess you'd be using the Conductor model results, which we prepared specifically to be used to inform system hardening prioritization.

On Mon, Jan 25, 2021 at 5:23 PM ███████████████████████████ wrote:

Classification: Internal

Hi ███████

Thanks, that helps. This device was installed in 2019.

Any chance we can extract this data? We'll need this info to analyze the expense cost/benefit when determining the scope of our work (overhead harden vs UG cable vs hybrid with both).

Best,

████████

From: ██████████████████████████████████

Sent: Monday, January 25, 2021 17:20

To: ██

Cc: ██

██████████

Subject: Re: Priority Tree Count - Diamond Springs 1107 LR 1402

Hi ████,

I find two rows in the spreadsheet with Diamond Springs 1107, both with priority tree counts.

Indeed neither of those two rows are related to LR 1402 - do you know when that Line Recloser was installed? If it was after ~mid-2018, it won't appear in our data, because the 2021 Veg model you are looking at uses a mid-2018 vintage of Circuit Protection Zones / Circuit Segments.

Does that help?

Thanks, ████

On Mon, Jan 25, 2021 at 5:10 PM ████████████████████ wrote:

Classification: Internal

Hi ████

I could not find the Priority Tree County for Diamond Springs 1107 in the LR 1402 zone in the VMD_trees_2019_pz_summary_hftd_23_OFFICIAL sheet or Google Earth's EVM Model. Is there another sheet I can reference this info off of?

Best,

████

From: ████████
Sent: Monday, January 25, 2021 15:49
To: ████████████████████
Cc: ████████████████████████████
████████
Subject: RE: Priority Tree Count - Bucks Creek 1101

Classification: Internal

Hi ████

Thank you for the link, this is what I was looking for.

Best,

████

From: ████████████████
Sent: Monday, January 25, 2021 15:42
To: ████████████
Cc: ██rgman, ████ ████████
████████████
Subject: Re: Priority Tree Count - Bucks Creek 1101

Hi ████

Have you already reviewed the model results that we delivered here? https://pge.sharepoint.com/:f:/s/RiskParadigmforElectricOperations/EomO97aXDU1IihJt0_1DPXABQWvesWRey1JRdBZI4qHWFg?e=tALpU4

Have a look at the VMD_trees_2019_pz_summary_hftd_23_OFFICIAL file

Thanks, ████

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Product/Project Manager (Contractor)
Risk and Data Analytics (RaDA), PG&E

████████████

████████████
█████████

On Mon, Jan 25, 2021 at 3:35 PM ████████████████████████ wrote:
Adding ███████████████████████████████ who can help you with this request.

- ████████

From: ████████████████████████████
Date: Monday, January 25, 2021 at 3:26 PM
To: ██
Subject: Priority Tree Count - Bucks Creek 1101

Classification: Internal
Hi ████████████

Can you please pull the "priority_tree_count" for Bucks Creek 1101 in the circuit breaker zone at your earliest opportunity?

I tried pulling this info on Google Earth but the EVM model for Bucks Creek 1101 is not populating. Is this something you can update as well?

Best,
████████