
From: [REDACTED]
To: [REDACTED]
CC: [REDACTED]
Sent: 2/9/2021 11:55:38 AM
Subject: RE: Front Door Project Assignment
Importance: High

[REDACTED]

I've assigned all of the 08W projects out of the front door.

The shingle springs phase 3 (5 PM numbers) went to [REDACTED] 8.21 miles of OH and 2.81 miles of underground which may be constructed next year
Both Diamond Springs also went to [REDACTED] Both totaled 5.47 miles of OH plus a few fuse savers and OH switches.

I assigned Bucks Creek to [REDACTED] which has 4.73 mile of OH Level 1 hardening and .48 miles of OH Level 3. There is also 4.94 miles of underground.

[REDACTED] is also going to finish off [REDACTED] projects (1-2months) so that [REDACTED] can focus on the Shingle/Diamonds Springs projects.

[REDACTED]

From: [REDACTED]
Sent: Tuesday, February 09, 2021 11:42 AM
To: [REDACTED]
Cc: [REDACTED]
Subject: RE: Front Door Project Assignment

Hi [REDACTED]

This all sounds good. I will take on the Diamond springs and transfer the remain [REDACTED] over to [REDACTED]

Thanks,

[REDACTED]

From: [REDACTED]
Sent: Tuesday, February 09, 2021 11:33 AM
To: [REDACTED]
Subject: Front Door Project Assignment

[REDACTED]

I've gone ahead and assigned the Shingle Springs Phase 3 to [REDACTED] It consist of 5 separate orders with total miles of 11.02, of which 8.21 is overhead and 2.81 underground. We will tackle the overhead portion of this and expect for the underground to go through estimating only this year.

I do have the following 3 I need to assign as well.

I'm thinking of assigning the Bucks Creek to [REDACTED] and the two Diamond Springs to [REDACTED] that will give you a total of an additional 7.47 miles, totally 15.68 miles of overhead. Also to lighten up your load, transferring the

[REDACTED] jobs that you are working on now over to [REDACTED] to finish up.

I need to get these assigned this morning, so if any of you have objections, please let me know ASAP.

RD

08W – Bucks
Creek 1101 - CB

... Project separated into 3 phases 1-3, with 3 separate Order Numbers [REDACTED]
[REDACTED] Total estimated Full-
Project Costs = [REDACTED]

Rebuild/replace 4.73 miles of OH line with Level 1 and Level 3 system hardening construction consisting of 0.48 miles of overhead and 4.94 miles of underground.

ECOP – Diamond
Springs 1107 –
H02 – LR 1402

... 08W ECOP Project consists of 2 phases [REDACTED] Rebuild 2.47 miles of OH distribution line with 1/0ACSR TW. 1 mile of OH to UG conversion with 1100EPR and 1/0EPR underground cable. Install 8 OH fuses, 2 OH switches and 1 UG PMI-9TT.

ECOP – Diamond
Springs 1107 –
H01 – LR 1402

... 08W ECOP Project. Rebuild 5 miles of OH distribution line with 397 A TW and 1/0ACR TW. Intall 11 sets of fuse cutouts, and 2 OH switches.

In-service date of 3/31/3024 should be reviewed once assigned. Project work appears to be all under 1 project.

[REDACTED] - Supervisor, Electric Distribution Project Management North
Pacific Gas and Electric Company – Electric Distribution

