From: To:	
CC:	
Sent:	6/22/2021 4:04:17 PM
Subject:	RE: North Complex Estimating
Attachments:	System Hardening Daily Summary 06/22/21
	on a daily basis. I do not save them as I really do not use esent the most up to date mileage installed, energized and QC'd.
reporting? I do no The goal as prev Is it possible to b	ywhere the weekly incremental progress and do you have targets for weekly / monthly of send any report outs. We discuss the estimating tasks on our weekly estimating call. iously set up was 10 mile out of estimating monthly reak out the underground from the overhead work? Lunderstand that at this point, there progress? This is a question you would have to ask ow report.
Thank You,	
Pacific Gas and Electri Mobile: Office:	- Wildfire Systems Hardening Projects
From: Sent: Tuesday, June 2: To: Cc: Subject: RE: North Co	
Thanks,	
A couple of questions f	or both of you:
	ywhere the weekly incremental progress and do you have targets for weekly / monthly
reporting? • Is it possible to b is no Overhead p	reak out the underground from the overhead work? I understand that at this point, there progress?
appears to be the best	n where you store the iterations of the file with the "Rainbow" chart? At this point, it source of 08W construction information. If not, is the current progress of 5.6 miles p to date for this week's report (cut off 6/18/21)?
From: Sent: Tuesday, June 2: To: Cc: Subject: FW: North Co	

Good morning

Everything that is Miles Constructed, CONs, UNSC and Pend have been estimated.

Those in ESTS are in Progress and the UNSE are ones we are just getting assigned.

			2021 Forecast (Mil
		Fire Rebuild - NCF (08W)	
Status	Group	GC	Contract
Miles Co	nstructed	0.8	4.8
Miles in Construction Progress (CONS)		5.5	0.5
Ready for Construction (UNSC)		-	5.6
Dependency (PEND)		1.7	36.4
Estimating (ESTS)		3.7	12.2
Unscheduled Estimating (UNSE)	Scoped	14.7	
	In Scoping	1.5	
	Pre-Scoping	=	
TO	ΓAL	3	37.4



Some of the measures included in this email are contemplated as additional precautionary measures intended to further reduce the risk of wildfires.

From:
Sent: Monday, June 21, 2021 2:03 PM
To:
Cc:

Subject: RE: North Complex Estimating

The chart below shows how many miles are I the current status. We do not have a regular report that automatically shows what was completed the previous week / month. I manually provide that information to my team on our estimating calls.

Thank You,



From: Sent: Monday, June 21, 2021 1:28 PM To:

Cc:
Subject: RE: North Complex Estimating

Thanks,

My interpretation is that 15.9 total 08W miles have been estimated – is that correct? Is it possible to obtain figures for Underground and Overhead, and also weekly progress?

	Г		2021 Forecast (Mile	
		Fire Rebuild - NCF (08W)		
Status Group		GC	Contract	
Miles Constructed		0.8	4.8	
Miles in Construction Progress (CONS)		5.5	0.5	
Ready for Construction (UNSC)		-	5.6	
Dependency (PEND)		1.7	36.4	
Estimating (ESTS)		3.7	12.2	
Unscheduled Estimating (UNSE)	Scoped	14.7		
	In Scoping	1.5		
	Pre-Scoping	-		
TO	TAL	8	37.4	

From: Sent: Monday, June 21, 2021 12:36 PM

Cc:

Subject: RE: North Complex Estimating

look at the tab labelled FRRB-NCF

Thank You,

- Wildfire Systems Hardening Projects

Pacific Gas and Electric

Mobile: Office:

From:

Sent: Monday, June 21, 2021 12:23 PM

To:

Cc:

Subject: North Complex Estimating

Hi,

We met with to coordinate dashboard reporting for the North Complex fire. She indicated that estimating is close to complete for the O8W work, and that you have a report that you maintain based on the AO download from SAP. Could you send that report to us for our use in the Estimating section of the dashboard and perhaps in other reporting efforts such as the CRRP Tableau dashboard.