From: Wednesday, July 14, 2021 9:26 PM Sent: Wednesday, July 14, 2021 9:26 PM To: Subject: Subject: FW: Leveraging PG&E Agency Reps During Emerged	ncies
fyi	
North Region Supervisor Public Safety Specialists Emergency Preparedness and Response Pacific Gas and Electric Company	
From: Sent: Wednesday, July 14, 2021 5:58 PIVI To: Cc:	
Subject: Re: Leveraging PG&E Agency Reps During Emergencies	
Thanks, I'll update them	
Public Safety Specialist PG&E	
From: Sent: Wednesday, July 14, 2021 5:12:08 PM To: Cc: Subject: RE: Leveraging PG&E Agency Reps During Emergencies	
The one you sent is an older version from 2020. Attached is the version line	red to our EP& P website
Regards,	to our LF an website
Supervisor Pacific Gas & Electric Co. Emergency Management & Public Safety	
From: Sent: Wednesday, July 14, 2021 5:01 PM To:	



Subject: Leveraging PG&E Agency Reps During Emergencies

All,

With wildfire season ramping up I thought it would be helpful to share with you an important resource within PG&E that can support you. The attached map shows the PG&E public safety specialist (PSS) assigned for each county in our service territory. The public safety specialist serves as an agency rep for PG&E during emergencies. They will be working closely within incident command during fires and should be your point of contact for any hydro generation operational needs that need coordination with incident command. The PSS will work as a liaison between PG&E and external agencies such as USFS, CalFIRE and county Sheriff and OES.

Here is an example of how a PSS supported hydro, earlier today:

The Dixie fire is currently burning in the Feather River area and a Unified Command structure has been established between USFS and CalFIRE. PG&E needed to make some flow increases from Belden Dam to support critical generation needs from Caribou PH, but we had a concern for public safety due to the increased flows. The PSS agency rep for Plumas County is **CalFIRE.** Was able to quickly communicate and obtain approval of the flow change through the unified command. Working with **CalFIRE** we also developed a social media post about the flow increase, which **CalFIRE** ran through Unified Command and the USFS will be retweeting our post.

Hope this is helpful, please let me know if you have any questions or need support.

Thanks,