From:	Singh, Sumeet			
Sent:	7/3/2014 3:12:44 PM			
To:	Redacted			
Cc:	Redacted	Johnson, Kirk		
	(/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=MKJ2);	<i>,</i>		
	(/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=J1LC);			
	(/O=PG&E/OU=CORPORATE/CN=RECIPIENTS/CN=BMMN Redacted	Redacted Redacted		
		ka, David (Law)		
	(/O=PG&E/OU=Corporate/cn=Recipients/cn=DTK5);	Ka, David (Law)		
	carolina.contreras@cpuc.ca.gov (carolina.contreras@cpuc.ca.gov Redacted	v);Redacted		
Bcc:				
Subject: RE: SED Discussion Redacted				
Thank you Colin.				
Can you please provide me with a summary of the discussion from the call as I have been in touch with Liza from the SED regarding this issue and will provide her with an update?				
Sumeet				
Sent from my iPhone				

O. 112 2014 - + 2.06 DM	Redacted	
On Jul 3, 2014, at 3:06 PM, '	Redacted	wrote:

FYI,

At CPUC request we have scheduled a quick call to discuss the concerns raised by Customer Redacted and recent information we have provided

Regards						
Colin						
From: Redacted Sent: Thursday, July 0. To: Redacted		carolina.contreras@cpuc.ca.gov				
Cc: Redacted	Pedacted					
Subject: SED Discussion Redacted When: Thursday, July 03, 2014 3:15 PM-3:45 PM (UTC-08:00) Pacific Time (US &						
Canada). Where: Redacted						

Objective: discuss recent concerns from Customer Redacte (email language below)

From: Redacted Sent: Thursday, July 03, 2014 8:09 AM To: Redacted David Kraska; Sher, Nicholas; Kevin Bryant; Paul Nagengast Redacted Don Horsley; Drew Shell; Lennie Roberts; Nancy Revering Subject: Gas Pipeline Work on Redacted Dear Since you have not provided an environmental review for work on the Redacted Redacted between Monday when I requested it and now, I presume that PG&E did not performed one in preparation for the work. This leads me to believe that there has been no study to balance the preservation of the sensitive habitat on this parcel with other aspects of the design and no effort to minimize the damage if it is necessary to use the parcel. All activity on the parcel should stop immediately and not resume until a thorough study and appropriate design modifications have taken place. Drew Shell who is active in preservation of the Edgewood Park serpentine habitat says that Rare plants he knows of in the area include: - Bitterroot (locally rare, on state parcel in area of proposed alignment) - Fragrant fritillary (CNPS rank 1B, on state parcel near area of proposed alignment) - Fountain thistle (endangered, on PG&E easement and adjacent properties) - Woolly-headed lessingia (CNPS rank 3, on PG&E easement and adjacent properties) Serpentine leptosiphon (CNPS rank 4, on state parcel and PG&E easement) The Edgewood Park group has been working with $|\mathsf{Redacted}|$ at PG&E to design an alignment which would avoid the serpentine areas in the park. I understand that this process has resulted in a proposal to route the pipeline from Redacted down the hill then along Redacted to Redacted near the Redacted to then up Redacted to the Redacted Redacted It occurs to me that if the new pipeline is to be located in Redacted anyway, that it could continue^{|Redac} Redacted then use Redacted Redacted This route would be straighter, shorter, entirely avoid the Redacted areas with scores of houses near the existing pipeline route and could also avoid the Redacted I understand that there might be resistance by Cal Trans to use of their right of way, but the overwhelming advantage of this route should allow makes it imperative that great effort should be made to explore the possibility. I look forward to your prompt response, Thank you for your efforts. Redacted

SB_GT&S_0638506