Safety and Enforcement Division ALJ-274 Workshop - August 15t, 280103 2 Comments of Pacific Gas and Electric Company

General Connents

- PCBE appreciates the open dialogue approach promoted by SED as PCBE and the Commission share a common goal - to enhance the safety of PCBE's system
- Successful self-reporting and risk-based programs encourage reporting to promote inclustry
 safety (e.g. FAA, NRC, FERC, PHMSA), and provide inclustry participants an opportunity to cure
 identified deficiencies in a non-punitive manner
- To establish a safety culture, information and lessons learned should be discussed openly within California and across the United States

Connents on SED ALJ-274 Vorkshop Notes

- POSE encourages SED to engage in a dialogue with the Utilities on SED's initial assessment of reported violations, prior to further SED action
- POSE encourages a graduated fine assessment approach be used, after a meet and confer between SED and the Utility
- POSE supports development of defined graduated assessment scale for violations which could include (in increasing levels of seriousness):
 - 1) advowledgement of a reported violation
 - reconnended action
 - 3) letter of concern
 - 4) graduated mometary fines up to some defined limit
 - 5) SED Resolution for Commission decision
 - 6) recommendation for an Order Instituting Investigation

Connents on SED ALJ-274 Workshop Presentation

- P. 30 SED Citation Assessment Process:
 - POSE recommends that the first step of the process, the "violation" be clearly defined:

 To encourage Utilities to continue to implement practices that exceed existing law or code, POSE recommends SED define a violation as a deviation from established law or code, not a deviation from a Utility-specific practice or procedure.

PCSE strongly recommends that findings that are identified and corrected through routine OC processes and self-audits should follow a separate process and be reported annually and shared at annual CPCC audits

PCASE recommends addressing self-identified issues that will require broad corrective actions through a compliance action plan approved by the SED; the plan will include identified fines for failure to meet the approved plan. PCASE recommends that self-reported non-willful violations which are the first to be reported in 2 years, receive a credit for self-identification and correction

equal to the amount of a fine, and that a letter of concern, recommendation or admowledgement be issued.

POSE recommends SED clarify how non-willful violations will be counted for the purposes of computing whether or not a Utility has incurred more than 1 non-willful violation, of a specific risk level, in the prior 2 years.

PCANE recommends SED consider the entire context and gravity of the violation in its approach, and not automatically count individual occurrences of low risk violations

Should SED believe a Utility has incurred more than 1 non-willful violation in years, PGSE recommends a meet and confer with the Utility

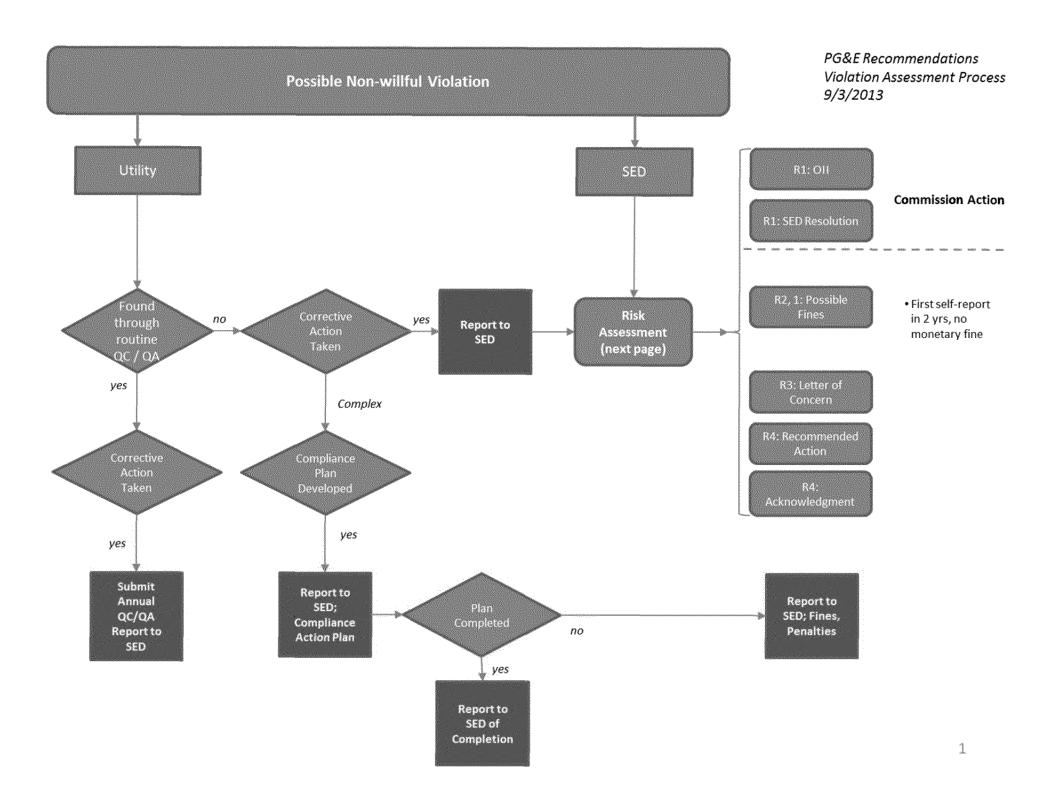
P. 31 / 51 – Draft Risk Matri x :

- For violations that do not have safety consequences, PCBE recommends SED neet and confer with the Utility on the assessment of the contributing factors, and what prevented a possible safety event from cocurring
- For consistency, PCBE recommends that:

An event "unlikely" to affect life or property and considered "serious" be categorized as a risk level (RL) 3, instead of a RL 2

An event "highly likely" to affect life or property and considered "minor" be categorized as a RL 4, instead of a RL 2

- PC&SE recommends that SED, ensure reporting requirements provide sufficient opportunity for a Utility to provide context to aid in SED's determination of likelihood and consequence of failure
- PCBE recommends the definitions for "minor/local media event" and "significant media event" be consistent with current GD-112 reporting requirements
- For both the Citation Assessment Process and Draft Risk Matrix, please see the following pages for illustrations of recommendations



Highly Likely				
Almost with Certainty	RL 4 Acknowledgement Recommendation	RL 2 Possible Fine	RL 1 Possible Fine	RL 1 Possible Fine
Likely				
Need one contributing factor	RL 4 Acknowledgement Recommendation	RL3 Letter of Concern	RL 2 Possible Fine	RL 1 Possible Fine
Possible				
Need more than one contributing factor	RL 4 Acknowledgement Recommendation	RL3 Letter of Concern	RL 3 Letter of Concern	RL 2 Possible Fine
Unlikely				
Need ideal condition or unique sequence of events	RL 4 Acknowledgement Recommendation	RL 4 Acknowledgement Recommendation	RL 4 Acknowledgement Recommendation	RL 3 Letter of Concern
	Minor	Moderate	Significant	Serious
	No injury, Property damage <\$5k Minor/local media	No injury Property damage <\$50k Safety-related condition Significant media	Minor injuries (no hospitalization) Property damage >\$50k	Fatality or injury (hospitalization)

Consequence of Failure