AGENDA DRAM Evaluation Plan & Metrics Workshop Wednesday March 1, 2017

CPUC Auditorium, 505 Van Ness Ave.

Webex: https://van.webex.com/van/j.php?MTID=mb09c27ed0237deb7485a44e65e0e6795

Call in line: 866-832-3002; Participant access code: 770-8062

Time	Topic	Who	Desired Outcome
9-9:15	Introductions, Purpose	Bruce	
	of Workshop	Kaneshiro	
9:15 - 10:00	Presentation of	Cathy Fogel	Stakeholders understand
	Criterions 1-2		proposal, have chance to provide
			verbal input
10 – 10:45	Presentation of	Cathy Fogel	Chance to provide verbal input
	Criterions 3-4		
10:45 -11:30	Presentation of	Cathy Fogel	Chance to provide verbal input
	Criterions 5-6		
11:30 – noon	Data Collection &	Cathy Fogel	Chance to provide verbal input
	Analysis Timing		
Noon – 12:30	Data Collection –	Cathy Fogel	Chance to provide verbal input
	confidentiality,		
	granularity, sources		
12:30 - 1:00	Additional issues	Cathy Fogel	Chance to provide verbal input
1:00 - 3:00	MEETING END OR BREAK to allow time for interested Parties to attend the PHC		
	for A.17-01-012, -01 and -019 (2018-2022 DR Applications) — Commission		
	Courtroom		
3:30 – 5pm	Additional discussion,		We will try and end at 1:00 but
As needed	only as needed		may need additional time

Draft DRAM Evaluation Plan & Metrics Written Comment Deadline: March 13, 2017
Please limit comments to 5 pages and send to Cathleen Fogel at cathleen.fogel@cpuc.ca.gov
Phone: 415-703-1809

Note: Pre-hearing Conference (PHC) for A.17-01-012, -018, and -019 to take place from 1:30 – 3 pm also on March 1. If needed, additional discussion on the draft DRAM Evaluation Plan & Metrics can resume following the PHC.

Also, because of this, we are not scheduling a formal break during the DRAM workshop, but participants may take bio-breaks at any time.

We cannot guarantee a chance to comment verbally via the remote webex / phone option during the workshop but we will monitor webex written comments throughout adding them to the conversation as feasible. We will collect and fully review webex comments post workshop.