DOCKETED							
Docket Number:	19-SPPE-02						
Project Title:	Walsh Data Center						
TN #:	233129						
Document Title:	SVP Email to City of Santa Clara on Carbon Intensity Factor						
Description:	Email also filed in docket no. 19-SPPE-03						
Filer:	Scott Galati						
Organization:	DayZenLLC						
Submitter Role:	Applicant Representative						
Submission Date:	5/26/2020 1:23:37 PM						
Docketed Date:	5/26/2020						

DOCKETED							
Docket Number:	19-SPPE-03						
Project Title:	Sequoia Data Center						
TN #:	233088						
Document Title:	SVP Email to City of Santa Clara on Carbon Intensity Factor						
Description:	N/A						
Filer:	Scott Galati						
Organization:	DayZenLLC						
Submitter Role:	Applicant Representative						
Submission Date:	5/22/2020 1:11:12 PM						
Docketed Date:	5/22/2020						

From: Debby Fernandez To: Brianna Bohonok Subject: PV: NBV Carbon internsity number Dates Monday, February 11, 2019 1:40:55 PM Attachments: Imaeuro) neg Imaeuro) neg Imaeuro) neg Imaeuro) neg Imaeuro) neg Imaeuro) neg Imaeuro) neg

Talk a look...

From: Alexander Abbe Sent: Wednesday, February 06, 2019 2:50 PM To: Debby Fernandez Subject: Fwd: NEW Carbon intensity number

Please forward to the consultant.

Sent from my iPhone

Begin forwarded message:

From: Kathleen Hughes <<u>khughes@SantaClaraCA.gov</u>> Date: February 6, 2019 at 2:46:10 PM PST To: Alexander Abbe <<u>aabbe@SantaClaraCA.gov</u>> Subject: RE: NEW Carbon intensity number

Xander,

Sorry to take so long. I still do not have the 2018 number finalized (it will take a couple of weeks until all the data is verified). Use the 2019 number for now. These are the forecasted numbers through 2030 but do not account for market sales which will make the number lower in some years. These are all in LBs.

2019	2020	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030
							A	1	1	· · · · · · · · · · · · · · · · · · ·	
341	348	271	230	222	278	277	279	276	273	270	219