

DOCKETED

Docket Number:	19-SPPE-04
Project Title:	SJ2
TN #:	240880
Document Title:	Report of Conversation - UTMs for Construction Emissions HRA Results
Description:	Conversation between Scott Galati and Jerry Salamy with DayZen, LLC and Jacobs (applicant representatives)
Filer:	Marichka Haws
Organization:	California Energy Commission
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Siting, Transmission and Environmental Protection Division

FILE: N/A

PROJECT TITLE: San Jose Data Center

DOCKET: (19-SPPE-04)

Technical Area(s): Air Quality and Public Health

Telephone

Email

Meeting Location:

NAME: Scott Galati and Jerry Salamy

DATE: November 8, 2021

TIME:

WITH: DayZen, LLC. and Jacobs (applicant representatives)

SUBJECT: UTM's for construction emissions HRA results

COMMENTS:

California Energy Commission (CEC) staff emailed Scott Galati to request the Universal Transverse Mercators (UTM) of the receptors for the San Jose Data Center's construction health risk assessment (HRA), including the Point of Maximal Impact (PMI), Maximally Exposed Individual Resident (MEIR), Maximally Exposed Individual Worker (MEIW), and Maximally Exposed Sensitive Receptor (MESR).

Jerry Salamy provided the following UTM's from the applicant:

For the San Jose Construction HRA, the following results have the UTM Coordinates:

Modeled Concentrations				UTM Easting (x)	UTM Northing (y)
<i>Maximum annual impact of annualized project emissions</i>				(m)	(m)
PMI	0.0745	µg/m ³	Diesel PM	594884.80	4142363.00
MEIR	0.01418	µg/m ³	Diesel PM	594950.00	4141850.00
Sensitive	0.00165	µg/m ³	Diesel PM	595860.62	4142964.31
MEIW	0.0745	µg/m ³	Diesel PM	594884.80	4142363.00

CC:	Signed: S
	Name: Ann Chu Air Resources Specialist