

DOCKETED

| | |
|-------------------------|--|
| Docket Number: | 22-PSDP-01 |
| Project Title: | Power Source Disclosure Program - 2021 Reporting |
| TN #: | 242947 |
| Document Title: | Steve Uhler Comments - Why were these power plant not included in GHG emission table |
| Description: | N/A |
| Filer: | System |
| Organization: | Steve Uhler |
| Submitter Role: | Other Interested Person |
| Submission Date: | 5/6/2022 8:54:11 AM |
| Docketed Date: | 5/6/2022 |

*Comment Received From: Steve Uhler
Submitted On: 5/6/2022
Docket Number: 22-PSDP-01*

PSDP-22-01 Why were these power plant not included in GHG emission table

PSDP-22-01 Why were these power plant not included in GHG emission table?

Additional submitted attachment is included below.

PSDP-22-01 Why were these power plant not included in GHG emission table?

The table is found in <https://efiling.energy.ca.gov/GetDocument.aspx?tn=242908> PSD Annual Report Template on GHG Emissions Factor tab.

AES Huntington Beach Energy Project - EIA ID - 62116
Street Address - 21730 Newland Street - City - Huntington Beach
Capacity (MW) - 699.20
Technology - Natural Gas Fired Combined Cycle
Start Date - 02/01/2020

AES Alamitos Energy Center - EIA ID - 62115
Street Address - 690 North Studebaker - City - Long Beach
Capacity (MW) - 678.00
Technology - Natural Gas Fired Combined Cycle
Start Date - 02/01/2020

Gilroy Power Plant - EIA ID - 10034
Street Address - 1400 Pacheco Pass Hwy - City - Gilroy
Capacity (MW) - 130.00
Technology - Natural Gas Fired Combined Cycle
Start Date - 01/01/2001

Maverick Solar 4, LLC - EIA ID - 64104
Street Address - 29722 Corn Springs Road - City - Desert Center
Capacity (MW) - 100.00
Technology - Solar Photovoltaic
Start Date - 12/01/2020

Ellwood - EIA ID - 8076
Street Address - 30 Las Armas Rd. - City - Goleta
Capacity (MW) - 58.00
Technology - Natural Gas Fired Combustion Turbine
Start Date - 01/01/2001

Panoche Peaker - EIA ID - 55874
Street Address - 43649 W. Panoche Road - City - Firebaugh
Capacity (MW) - 56.70
Technology - Natural Gas Fired Combustion Turbine
Start Date - 01/01/2002

King City Peaking - EIA ID - 55811
Street Address - 51 Don Bates Way - City - King City
Capacity (MW) - 47.30
Technology - Natural Gas Fired Combustion Turbine
Start Date - 04/01/2002

Goose Haven Energy Center - EIA ID - 55627
Street Address - 3853 Goosehaven Road - City - Suisun
Capacity (MW) - 47.00
Technology - Natural Gas Fired Combustion Turbine
Start Date - 01/01/2003

Lambie Energy Center - EIA ID - 55626
Street Address - 5975 Lambie Road - City - Suisun
Capacity (MW) - 47.00
Technology - Natural Gas Fired Combustion Turbine
Start Date - 01/01/2003

Drews Generating Facility - EIA ID - 55935
Street Address - 559 Peper Ave - City - Colton
Capacity (MW) - 44.80
Technology - Natural Gas Fired Combustion Turbine
Start Date - 01/01/2002

Steve Uhler
sau@wwmpd.com