

Solar Turbines

A Caterpillar Company

Solar Turbines Incorporated
P.O. Box 85376. MZ T-2
San Diego, CA 92186-5376 U.S.A.
<http://www.solarturbines.com>

November 11, 2020

Via Email

Mr. Nicholas Horres
San Diego Air Pollution Control District
10124 Old Grove Road
San Diego, CA 92131-2601

Subject: Title V Renewal Application

Facility: Solar Turbines Incorporated
Kearny Mesa Facility (APCD I.D. No. 1869A)
4200 Ruffin Road, San Diego CA 92123
Title V Permit No. 960991

Dear Mr. Horres:

Please find attached the Title V renewal application for Solar Turbines Incorporated (Solar) Kearny Mesa facility and a check for the sum of \$8,354 (Eight thousand three hundred and fifty-four dollars). This application is being submitted to comply with the renewal requirements and terms in the current Title V permit in Section I.B.1.

This renewal application consists of the following information:

- General Facility information (Form 1401-A1)
- Stationary Source Summary (Form 1401-A2)
- Insignificant Activities List (Form 1401-G)
- Applicable Requirements Summary Check List (Form 1401-H1)
- List of Permits by Equipment Category (Form 1401-H2)
- Certification Statement (Form 1401-I)
- List of Abatement Devices (Form 1401-M)
- Outdates SIP Requirements (Form 1401-P)
- Request for Permit Shields (Form 1401-Q)

Other regulatory requirements that this facility is not subject to:

- Compliance Assurance Monitoring
- Compliance Plan and Applicable Requirements (Form 1401-K) – This facility will continue to comply with existing applicable requirements in the Title V permit under the Title V permit shield until the new Title V permit is issued.

Please note that APCD Form 1401-H1 was developed by the APCD over 15 years ago and is significantly out of date. Specifically, there are numerous NESHAP requirements that have not been added; rules that have been rescinded (i.e. Rule 66) that should be deleted and new rules that need to be added (i.e. small and medium boilers). We have attempted to include these revisions on the attached Form 1401-H1. If we have missed an applicable requirement(s), Solar requests that the APCD inform Solar Turbines Incorporated and we will provide the APCD with an updated Form 1401-H1.

Lastly, as identified above, there are have been signification revisions in the APCD rules in the last 5+ years. Determining if the rules have been approved by EPA and included the State Implementation Plan (SIP) is difficult. We attempted to include all the outdated SIP rules on Form 1401-P to request streamlining of the requirements. If we have missed identifying any outdated SIP rules that should be streamlined, please inform Solar Turbines Incorporated and we will provide the APCD with an updated Form 1401-P.

If you have any questions or require additional information, please contact Lori Haase at (619) 544-5237 or myself at (858) 694-1879.

Sincerely,

Aleksandar Meyer

Aleksandar Meyer
EHS Manager

Enclosures

Solar Turbines

A Caterpillar Company

CHECK NUMBER

500155

SOLAR TURBINES INCORPORATED
PO BOX 85376
SAN DIEGO, CA 92186-5376

PAGE 1 OF 1

- 1 OUR DEBIT MEMO
- 2 OUR CREDIT MEMO
- 3 FREIGHT DEDUCTED
- 4 TAX DEDUCTED
- 5 INVOICE ERROR
- 6 E.R.S. TYPE INVOICE
- 7 E.R.S. DEBIT MEMO

SIC #	SUPPLIER NAME
550001983	SAN DIEGO COUNTY AIR POLLUTION CONT

TRANS	PURCHASE ORDER	INVOICE NUMBER	INV RECVD DATE	GROSS AMOUNT	DISCOUNT	NET AMOUNT
	35771	APCD1976-SITE-OCT20	10-08-20	8,354.00	0.00	8,354.00
		<p><i>ATTEN APCD</i></p> <p><i>Check For KA Title V Permit</i></p> <p><i>TUP: APCD2006-TUP-96091</i></p> <p><i>SITE ID: APCD1976-SITE-01130</i></p>				
TOTALS				8,354.00	0.00	8,354.00

DETACH BEFORE DEPOSITING

THIS CHECK IS VOID WITHOUT A WATERMARK - HOLD TO LIGHT TO VIEW - RUB HEAT SENSITIVE CHECKMARK TO SEE COLOR DISAPPEAR AND REAPPEAR

Solar Turbines

A Caterpillar Company

SOLAR TURBINES INCORPORATED
PO BOX 85376
SAN DIEGO, CA 92186-5376

JPMORGAN CHASE BANK, N.A.,
SYRACUSE, NY

50-937

213

Check Number

500155

DATE 10-26-20

Eight thousand three hundred fifty four and NO/100

PAY TO THE ORDER OF
SAN DIEGO COUNTY AIR POLLUTION CONT
ROL DISTRICT
10124 OLD GROVE RD
SAN DIEGO, CA 92131
UNITED STATES

PAY ONLY

****\$8,354.00

CHECK NOT VALID AFTER 90 DAYS

Roger E May

Agent Solar Turbines Incorporated
SIGNATURE HAS A COLORED BACKGROUND • BORDER CONTAINS MICROPRINTING

⑈ 500155⑈ ⑆ 021309379⑆

601299142⑈

San Diego County Air Pollution Control District
10124 Old Grove Road San Diego CA 92131-1649
(858) 586-2600 FAX (858) 586-2601

TITLE V APPLICATION
Stationary Source Summary (FORM 1401-A1)

Company Name	District Use Only
<u>Solar Turbines Incorporated - Kearny Mesa Facility</u>	NEDS # _____
	SITE ID # _____

I. FACILITY IDENTIFICATION

1. Facility Name (if different than company name): Kearny Mesa Facility
2. Four digit SIC Code: 3511
3. Parent Company (if different than Company Name): Caterpillar Incorporated
4. Mailing Address: PO Box 85376, MZ T-2
City San Diego State CA Zip 92186-5378
5. Street Address or Source Location: 4200 Ruffin Road
City San Diego State CA Zip 92123
6. UTM Coordinates: _____
7. Source Located within 50 miles of a state line: Yes No (All sources **are** within 50 miles)
8. Source Located within 1000 feet of a school: Yes No
9. Type of Organization: Corporation Sole Ownership Government
 Partnership Utility Company
10. Legal Owner's Name: Solar Turbines Incorporated
11. Owner's Agent name (if any): _____
12. Responsible Official: Robert Abercrombie
13. Plant Site Manager/Contact: Aleks Meyer Phone #: (858) 694-1879 FAX #: _____
14. Application Contact: Lori Haase (619)544-5237 lhaase@solarturbines.com
15. Type of Facility: Manufacturing
16. General description of processes/products: Miscellaneous operations associated with the manufacturing and testing of gas turbine engines and components including: testing turbine engines and components, coating/painting, abrasive blasting, welding, misc. solvent and combustion processes and other insignificant sources
17. Is a Federal Risk Management Plan (RMP) pursuant to Section 112(r) required? Yes No
(If application is submitted after RMP due date, attach verification that plan is registered with the appropriate agency.)

II. TYPE OF PERMIT ACTION (check)	CURRENT PERMIT (permit number)	EXPIRATION (date)
<input type="checkbox"/> Initial Title V Application	N/A	N/A
<input checked="" type="checkbox"/> Permit Renewal	960991	11/13/2021
<input type="checkbox"/> Significant Permit Modification		
<input type="checkbox"/> Minor Permit Modification		
<input type="checkbox"/> Administrative Amendment		

III. DESCRIPTION OF PERMIT ACTION

1. Does the permit action requested involve: Temporary Source Voluntary Emissions Caps
 Acid Rain Source Alternative Operating Scenarios Abatement Devices
 CEMs Permit Shield
 Outdated SIP Requirement Streamlining Multiple Applicable Requirement Streamlining
 Source Subject to MACT Requirements [Section 112]
 Source Subject to Enhanced Monitoring (40CFR64) [Compliance Assurance Monitoring]
2. Is source operating under a Compliance Schedule? Yes No Proposed
3. Is source operating under a Variance Yes No (If Yes, please attach variance information)
4. For permit modification, provide a general description of the proposed permit modification:

IV. SUPPLEMENTAL ATTACHMENTS*: 1401 A1, A2, G, H1, H2, I, M, P, and Q

* Means all attachments to the complete application.

**San Diego County Air Pollution Control District
10124 Old Grove Road San Diego CA 92131-1649
(858) 586-2600 FAX (858) 586-2601**

**TITLE V APPLICATION
Stationary Source Summary (FORM 1401-A2)**

Company Name	District Use Only
<u>Solar Turbines Incorporated</u>	NEDS # _____ SITE ID # _____

I. MAJOR SOURCE APPLICABILITY

Check appropriate pollutant(s) for which you are a Major Source under Title V. Applicability is based on potential to emit. **If more space is necessary, use additional forms. Please type or print legibly.**

POLLUTANT	MAJOR SOURCE THRESHOLD TOTAL EMISSIONS, TPY	(check if appropriate)
VOC	100	<input type="checkbox"/>
PM ₁₀	100	<input type="checkbox"/>
SO ₂	100	<input type="checkbox"/>
NO _x	100	<input checked="" type="checkbox"/>
CO	100	<input checked="" type="checkbox"/>
ODC	100	<input type="checkbox"/>
LEAD COMPOUNDS	10	<input type="checkbox"/>
HAZARDOUS AIR POLLUTANTS		
SINGLE HAP	10	<input checked="" type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
COMBINATION HAP	25	<input checked="" type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>
		<input type="checkbox"/>

Attach all necessary calculations to this form as applicable. NOTE: Calculations are only needed if no Emission Inventory is on file with the District

Reference Emission Inventory

Signature of Responsible Official

Inventory Year 2019
11/9/2020
Date

Robert Abercrombie
Print Name of Responsible Official
Director, Packaging Systems Operations
Title of Responsible Official

(858) 694-6772
Telephone No. of Responsible Official

II. EMISSIONS CALCULATIONS ATTACHED (as needed) Yes No

DISTRICT USE ONLY

Date Application Received: _____ Application # _____
Application Filing Fee: _____ District Received Stamp: _____
Receipt #: _____ Fee Code: _____

**San Diego County Air Pollution Control District
10124 Old Grove Rd., San Diego, CA 92131
(858) 586-2600 FAX (858) 586-2601**

TITLE V APPLICATION Insignificant Activity List (FORM 1401-G)
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<p style="text-align: center;">Company Name</p> <p style="text-align: center;">Solar Turbines Incorporated</p> <hr/> <p>Facility Address: 4200 Ruffin Road, San Diego, CA 92123</p>	<p style="color: red;">District Use Only</p> <p>NEDS # _____</p> <p>SITE ID # _____</p>
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LIST OF EQUIPMENT – INSIGNIFICANT ACTIVITIES

Place a check mark in the appropriate box for equipment that is considered an insignificant activity based on throughput or equipment capacity.

Exemptions based on Size (Capacity)

<u>(Condensed Language of Rule)</u>	<u>Appendix A Citation</u>
<input checked="" type="checkbox"/> Stationary & portable internal combustion engines with ≤ 50 bhp output rating	(d)(1)(iii)
<input type="checkbox"/> Stationary gas turbines with a power rating of < 0.3 megawatt (MW) or a maximum gross heat input rating of 1 million BTUs per hour	(d)(1)(iv)
<input type="checkbox"/> Water cooling towers & ponds with a capacity < 10,000 gal/min not used for evaporative cooling of process water or not used for evaporative cooling of water, contaminated water or industrial waste water from barometric jets or from barometric condensers.	(d)(2)
<input checked="" type="checkbox"/> Fuel-burning equipment with a maximum gross heat input rate of < 1 million Btu/hour when not part of a process, process line, line, equipment, article, machine or other contrivance for which a permit to operate is required by these Rules and Regulations	(d)(4)(i)
<input checked="" type="checkbox"/> Fuel burning equipment with a maximum gross heat input of < 20 million Btu/hour, and fired exclusively with natural gas and/or liquefied petroleum gas	(d)(4)(ii)
<input checked="" type="checkbox"/> Steam boilers, process heaters, and steam generators with a maximum gross heat input of < 5 million Btu/hour	(d)(4)(iii)
<input type="checkbox"/> Crucible-type or pot-type furnaces with a brimful capacity of < 450 in ³ of any molten metal	(d)(12)
<input type="checkbox"/> Crucible, pot or induction furnaces with a capacity of ≤ 2500 in ³ , in which no sweating or distilling is conducted and from which only non-ferrous metals except yellow brass, are poured or non-ferrous metals are held in a molten state	(d)(13)
<input type="checkbox"/> Dry batch mixers with ≤ 0.5 cubic yards rated working capacity	(d)(27)
<input checked="" type="checkbox"/> Batch mixers (wet) with ≤ 1 cubic yard capacity where no organic solvents, diluents or thinners are used.	(d)(28)
<input checked="" type="checkbox"/> Roofing kettles (used to heat asphalt) with a capacity of ≤ 85 gallons	(d)(33)
<input checked="" type="checkbox"/> Abrasive blasting equipment with a manufacturer's-rated sand capacity of < 100 lbs or < 1 ft ³	(d)(34)
<input checked="" type="checkbox"/> Paper shredders and paper disintegrators that have a capacity of 600 pounds per hour or less, and the associated conveying systems and baling equipment.	(d)(41)
<input type="checkbox"/> Ovens having an internal volume of ≤ 27 ft ³ in which organic solvents or materials containing organic solvents are charged	(d)(59)
<input checked="" type="checkbox"/> Cold solvent cleaning tanks, vapor degreasers, and paint stripping tanks with a liquid surface area of ≤ 1.0 ft ²	(d)(61)(i)
<input checked="" type="checkbox"/> Cold solvent cleaning tanks, vapor degreasers, and paint stripping tanks which have a maximum capacity of ≤ 1 gallon	(d)(61)(ii)

TITLE V APPLICATION
Insignificant Activity List (FORM 1401-G)

Continued - Exemptions based on Size (Capacity)

<u>(Condensed Language of Rule)</u>	<u>Appendix A Citation</u>
<input checked="" type="checkbox"/> Stationary organic compound storage tanks with a capacity of ≤ 250 gallons	(e)(1)
<input type="checkbox"/> Liquid surface coating application operations using hand-held brushes for application of a primer coating from containers of \leq eight (8) ounces in size, to fasteners to be installed on aerospace parts	(h)(5)
<input checked="" type="checkbox"/> Liquid surface coating application operations using air brushes with a coating capacity of ≤ 2 ounces for the application of a stencil coating	(h)(6)
<input checked="" type="checkbox"/> Metal inspection tanks that: a) do not utilize a suspension of magnetic or fluorescent dye particles in volatile organic solvent, and b) have a liquid surface area $< 5 \text{ ft}^2$ and c) are not equipped with spray type flow or a means of solvent agitation	(o)(5)
<input type="checkbox"/> Bakery ovens used for baking yeast leavened products where the combined rated heat input capacity is < 2 million Btu/hr	(o)(37)

Exemptions based on Production Rates (Emission Limits)

<input type="checkbox"/> Printing or graphic arts presses located at a stationary source which emits a total of < 15 lbs/day of VOC's subject to Rule 67.16, on each day of operation	(d)(7)
<input type="checkbox"/> Solder levelers, hydrosqueegees, wave solder machines, and drag solder machines which use < 10 lbs/day of any material containing VOCs	(d)(23)
<input checked="" type="checkbox"/> Fire extinguishing equipment, using halons with a charge of < 50 lbs. of a Class I or Class II ozone depleting compound.	(d)(31)
<input type="checkbox"/> Coffee roasting equipment with a manufacturer's rating of ≤ 15 lbs/hr	(d)(45)
<input type="checkbox"/> Equipment used to manufacture bio-agricultural products for exclusive use in field testing required to obtain FDA, EPA, USDA and /or Cal-EPA approval, provided the uncontrolled emissions of VOCs from all such operations < 5 ton/yr.	(d)(49)(iii)
<input checked="" type="checkbox"/> Oil quenching tanks which use < 20 gal/yr of make-up oil	(d)(56)
<input checked="" type="checkbox"/> Equipment that is used to conduct research and develop new or improved processes/products, and is operated by technically trained personnel under the supervision of a research director, and is not used in the manufacture of products for sale or exchange for commercial profit, and all emissions are < 15 lbs/day.	(d)(48)
<input type="checkbox"/> Powder coating operations, except metalizing gun operations, where surface preparation or cleaning solvent usage is < 0.5 gal/day	(d)(62)
<input type="checkbox"/> Equipment used to transfer fuel to & from amphibious ships for maintenance purposes, provided total annual transfers $< 60,000$ gal/yr.	(f)(2)
<input type="checkbox"/> Stationary storage tanks (excluding tanks subject to Rule 61.9) used exclusively for the storage of liquid organic solvents used as dissolvers, viscosity reducers, reactants, extractants, cleaning agents or thinners provided that emissions < 15 lbs/day.	(e)(3)
<input checked="" type="checkbox"/> Liquid surface coating or adhesive application operations (portable or stationary) where not more than 20 gallons per year of material containing organic compounds are applied	(h)(1)
<input checked="" type="checkbox"/> Liquid surface coating application operations exclusively using materials with a VOC content of < 20 g/L where < 30 gal/day of such materials are applied.	(h)(2)
<input checked="" type="checkbox"/> Foam manufacturing or application operations which emit < 5 lbs/day of VOCs	(i)(1)
<input checked="" type="checkbox"/> Reinforced plastic fabrication operations using resins such as epoxy and/or polyester which emit < 5 lbs/day of VOCs	(i)(2)
<input checked="" type="checkbox"/> Plastics manufacturing or fabrication operations which emit < 5 lbs/day of VOCs	(i)(3)
<input type="checkbox"/> Cold solvent degreasers used for educational purpose and which emit < 5 lbs/day of VOCs	(i)(4)

TITLE V APPLICATION
Insignificant Activity List (FORM 1401-G)

- Golf grip application stations which exclusively use liquid materials with an initial boiling point of 450°F (232°C), or greater and which emit < 5 lbs/day of VOCs. (i)(5)
- Batch-type waste-solvent recovery stills with batch capacity of ≤ 7.5 gallons for onsite recovery provided the still is equipped with a safety device & VOC emissions are < 5 lbs/day (i)(6)
- Peptide and DNA synthesis operations which emit < 5 lbs/day of VOCs (i)(7)
- Equipment used for washing or drying articles fabricated from metal, cloth, fabric or glass, provided that no organic solvent is employed in the process and that no oil or solid fuel is burned and none of the products being cleaned has residues of organic solvent and VOC emissions are < 5 lbs/day (i)(8)
- Hot wire cutting of expanded polystyrene foam which emit < 5 lbs/day of VOCs. (i)(9)
- Any coating and/or ink manufacturing operations located at a stationary source, which emit < 15 lbs/day of VOCs. (o)(9)
- Any operation producing materials for use in cosmetic or pharmaceutical products and/or manufacturing cosmetic or pharmaceutical products by chemical processes, which emit < 15 lbs/day of VOCs (o)(12)
- Refrigeration units except those used as, or with, air pollution control equipment with a charge of < 50 lbs of a Class I or II ozone depleting compound. (o)(18)
- Atmospheric organic gas sterilizer cabinets where ethylene oxide emissions are < 5 lbs/yr (o)(28)
- Aerosol can puncturing/crushing operations which vents all emissions through a properly operated/maintained carbon canister, provided < 500 cans/day are processed. (o)(29)(ii)
- Solvent wipe cleaning operations using a container applicator that minimizes emissions to the air where the uncontrolled emissions of VOCs < 5 ton/yr, or the total purchase of solvents < 1,500 gal/yr, or the total purchase of solvents containing a single HAP < 350 gal/yr. (o)(32)
- Equipment approved for use by the EPA for recovering and/or recycling CFCs provided such equipment is charged with < 50 lbs. of a Class I or II ozone depleting compound. (o)(33)
- Stationary IC engines rated at ≤ 200 bhp installed and operated before November 15, 2000, which operate < 200 hr/yr. (o)(34)(ii)

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors																	Future Effective Date			
67.17	Storage of Materials Containing VOC	(e)		X																												
71	Abrasive Blasting			X																												
98	Breakdown Conditions: Emergency Variance (not in the SIP)			X																												
101	Burning Control			X																												
131	Stationary Source Curtailment Plan			X																												
132	Traffic Abatement Plan			X																												
Equipment Specific Applicable Requirement Description																																
50	Visible Emissions			X	X	X	X	X	X	X	X	X																				
51	Nuisance			X	X	X	X	X	X	X	X	X																				
52	Particulate Matter	Method 5		X	X	X	X					X																				
53	Specific Contaminants	Method 5						X	X	X	X	X																				
53.1	Scavenger Plants																															
54	Dust and Fumes	Method 5																														
55	Fugitive Dust Control			X								X																				
58	Incinerator Burning																															
59	Control of Waste Disposal – Site Emissions	(e)	(e) & (f)																													
59.1	Municipal Solid Waste Landfills																															
60	Circumvention																															

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors																		Future Effective Date
61.0	Definitions Pertaining to the Storage and Handling of Organic Compounds																													
61.1	Receiving & Storing VOCs at Bulk Plants & Terminals	(d)	(c)(7)																											
61.2	Transfer of VOCs into Mobil Transport Tanks	(c)(10)																												
61.3	Transfer of VOCs into Stationary Storage Tanks		(c)(2)(iii)																											
61.3.1	Transfer of Gasoline into Stationary Underground Storage Tanks																													
61.4	Transfer of VOCs into Vehicle Fuel Tanks																													
61.4.1	Transfer of Gasoline from Stationary Underground Storage Tanks into Vehicle Fuel Tanks																													
61.5	Visible Emissions Standards for Vapor Control Systems		VE																											
61.7	Spillage & Leakage of VOCs																													
61.8	Certification Requirements for Vapor Control Equip.																													
62	Sulfur Content of Fuels			X		X	X	X	X	X	X	X																		

TITLE V APPLICATION
Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors																						Future Effective Date					
64	Reduction of Animal Matter																																						
66	Organic Solvents	(p)	(o)																																				
66.1	Misc. Surface Coating Operations & other Processes Emitting VOC (not in SIP)	(h)	(f)	X								X																											
67.1	Alternative Emission Control Plans (AECPP)	(c)	(d)																																				
67.2	Dry Cleaning - Petroleum Solvent	(f)	(e)																																				
67.3	Metal Parts Coating	(g)	(f)			X	X																																
67.4	Can & Coil Coating	(g)	(f)																																				
67.5	Paper, Film and Fabric Coating	(f)	(e)																																				
67.6	Solvent Cleaning Operation	(f)																																					
67.6.1	Cold Solvent Cleaning and Stripping Operations	(g)	(f)	X								X																											
67.6.2	Transfer of Gasoline from Stationary Underground Storage Tanks into Vehicle Fuel Tanks																																						
67.7	Cutback & Emulsified Asphalt	(f)	(e)																																				
67.9	Aerospace Coating Operations	(g)	(f)																																				
67.10	Kelp Processing and Bio-Polymer Mfg.	(f)	(e)																																				

TITLE V APPLICATION
Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors																		Future Effective Date						
67.11	Wood Products Coating			X								X																								
67.12.1	Polyester Resin Operations	(g)	(f)																																	
67.15	Pharmaceutical & Cosmetic Manufacturing	(e)																																		
67.16	Graphic Arts Operations	(g)	(f)																																	
67.17	Open VOC Containers	(e)		X		X	X	X	X	X	X	X																								
67.18	Marine Coating Operations	(g)	(f)																																	
67.19	Coating and Printing Inks Mfg. Operations	(g)	(f)																																	
67.20.1	Motor Vehicle & Mobile Equipment Coating Operations																																			
67.21	Adhesive Material Application Operations			X								X																								
67.22	Expandable Polystyrene Foam Products Manufacturing Operations (not in SIP)																																			
67.24	Bakery Ovens	(f)	(e)																																	
68	Fuel Burning Equipment - NOx																																			
69	Electrical Generating Steam Boilers, Replacement Units and New Units																																			
69.2	Industrial and Commercial Boilers, Process Heaters and Steam Generators	(f)	(e) & (g)							X																										

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors										Future Effective Date	
69.2.1	Small Boilers, Process Heaters and Steam Generators			X						X		X											7/1/2021
69.2.2	Medium Boilers, Process Heaters and Steam Generators			X						X		X											7/1/2021
69.3	Stationary Gas Turbine Engines - RACT	(f)	(e) & (g)																				
69.3.1	Stationary Gas Turbine Engines – BARCT (not in SIP)	(f)	(e) & (g)																				
69.4	Stationary Internal Combustion Engines - RACT	(f)	(e)								X												
69.4.1	Stationary Internal Combustion Engines – BARCT (not in SIP)	(f)	(e)								X												
69.5.1	Natural Gas-Fired Water Heaters			X																			
69.6	Natural Gas Fired Fan-Type Central Furnaces																						
70	Orchard Heaters																						
71	Abrasive Blasting			X	X							X											
20.1	NSR - General Provisions					X	X	X															
20.2	NSR – Non-major Stationary Sources						X	X															
20.3	NSR – Major Stationary Sources and Prevention of Significant Deterioration (PSD) Stationary Sources							X	X	X													

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors										Future Effective Date	
20.4	NSR – Portable Emission Units			X								X											
20.5	Power Plants (SIP Version 7/5/79)																						
20.6	Standards for Permit to Operate Air Quality Analysis																						
20.9	New Source Review - Major Stationary Sources and Provisions for Meeting the Federal Clean Air Act Requirements (5/17/94)																						
20.10	New Source Review - Portable Emission Units to be Located at Federal Major Stationary Sources (5/17/94)																						
SUBPART	Regulation X - Standards of Performance for New Stationary Sources (NSPS)																						
		Rule #	Rule #																				
A	General Provisions		260.7 260.13																				
D	Standards of Performance for Fossil-Fuel Fired Steam Generators	260.46	260.45																				
Da	Standards of Performance for Electric Utility Steam Generating Units Constructed After September 18, 1978		260.47a 260.48a 260.49a																				

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors																					Future Effective Date				
Db	Standards of Performance for Industrial-Commercial-Institutional Steam Generating	260.45 b 260.46 b	260.47b 260.48b 260.49b																																		
E	Standards of Performance for Incinerators	260.54	260.53																																		
I	Standards of Performance for Asphalt Concrete Plants	260.93																																			
K	Standards of Performance for Storage Vessels for Petroleum Liquids Constructed after June 11, 1973 and Prior to May 19, 1978		260.113																																		
Ka	Standards of Performance for Storage Vessels for Petroleum Liquids Constructed after May 18, 1978	260.11 3a	260.115a																																		
Kb	Standards of Performance for Volatile Organic Liquid Storage Vessels (Including Petroleum Liquid Storage Vessels) for which Construction, Reconstruction, or Modification Commenced after July 23, 1984	260.11 3b	260.115b 260.116b																																		
L	Standards of Performance for Secondary Lead Smelters	260.12 3																																			

TITLE V APPLICATION
Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors												Future Effective Date
M	Standards of Performance for Secondary Brass and Bronze Ingot Production Plants	260.13 3																						
O	Standards of Performance for Sewage Treatment Plants	260.15 4	260.153																					
DD	Standards of Performance for Grain Elevators	260.30 3																						
EE	Standards of Performance for Surface Coating Metal Furniture	260.31 3 260.31	260.314 260.315																					
GG	Standards of Performance for Stationary Gas Turbines	260.33 5	260.334																					
QQ	Standards of Performance for the Graphic Arts Industry: Publication Rotogravure Printing	260.43 3 260.43 5	260.434																					
RR	Standards of Performance for the Pressure Sensitive Tape and Label Surface Coating Operations	260.44 4 260.44 6	260.445 260.447																					
SS	Standard of Performance for the Industrial Surface Coating Large Appliances	260.45 3 260.45 6	260.454 260.455																					
TT	Standards of Performance for Metal Coil Surface Coating	260.46 3 260.46	260.464 260.465																					
BBB	Standards of Performance for the Rubber Tire Manufacturing Industry	260.54 3 260.54 7	260.544 260.545 260.546																					

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors										Future Effective Date	
FFF	Standards of Performance for Flexible Vinyl and Urethane Coating and Printing	260.58 3	260.584 260.585																				
JJJ	Standards of Performance for Petroleum Dry Cleaners																						
SUBPART	New Source Performance Standards (40 CFR 60)																						
Cb, F	Portland Cement Plants																						
Dc	Small Industrial - Commercial -Institutional Steam Generators >10 MM																						
Ea	Municipal Waste Combustors																						
G	Nitric Acid Plants																						
H & Cb	Sulfuric Acid Plants																						
N	Oxygen Process Furnaces																						
Na	Oxygen Process Steelmaking Facilities																						
P	Primary Copper Smelters																						
Q	Primary Zinc Smelters																						
R	Primary Lead Smelters																						
S	Primary Aluminum Reduction Plants																						
T & U	Phosphate Fertilizer Industry																						
V,W,X	Phosphate Fertilizer Industry																						
Y	Coal Preparation Plants																						
Z	Ferroalloy Production Facilities																						

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors												Future Effective Date	
AA, AAa	Steel Plants																								
BB	Kraft Pulp Mills																								
CC	Glass Manufacturing Plants																								
HH	Lime Manufacturing Plants																								
KK	Lead-Acid Battery Manufacturing Plants																								
LL	Metallic Mineral Processing																								
MM	Automobile and Light-Duty																								
NN	Phosphate Rock Plants																								
PP	Ammonium Sulfate Manufacture																								
UU	Asphalt Processing and Asphalt Roofing Manufacture																								
VV	Equipment Leaks of VOC in the Synthetic Organic Chemicals Manufacturing Industry.																								
WW	Beverage Can Surface Coating Industry																								
XX	Bulk Gasoline Terminals																								
AAA	New Residential Wood Heaters																								
DDD	VOC Emissions from the Polymer Mfg. Ind.																								
GGG	Equipment Leaks of VOC in Petroleum Refineries.																								
HHH	Synthetic Fiber Production Facilities																								

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors																			Future Effective Date
KKK, LLL	Onshore Natural Gas Processing: VOC Equipment Leaks and SO ₂ Emissions.																														
NNN	VOC Emissions from Synthetic Organic Chemical Manufacturing Industry Distillation Operations.																														
OOO	Standard of Performance for Nonmetallic Mineral Processing Plants																														
PPP	Wool Fiberglass Insulation Mfg. Plants																														
QQQ	VOC Emissions from Petroleum Refinery Wastewater Systems.																														
RRR	VOC Emissions from the Synthetic Organic Chemical Manufacturing Industry (SOCMI) Reactor Processes.																														
SSS	Magnetic Tape Coating Facilities																														
TTT	Industrial Surface Coating Surface, Surface Coating of Plastic Parts for Business Machines.																														
UUU	Calciners and Dryers in Mineral Industries.																														
VVV	Polymeric Coating of Supporting Substances Facilities.																														

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors																	Future Effective Date
WWW	Standards of Performance for Municipal Solid Waste Facilities																												
III	Stationary Compression Ignition Internal Combustion Engines NSPS											X																	
JJJ	Stationary Spark Ignition Internal Combustion Engines NSPS																												

SUBPART **REGULATION XI - NATIONAL EMISSION STANDARDS FOR HAZARDOUS AIR POLLUTANTS (NESHAPS)**

A	General Provisions					X	X																						
C, D	Beryllium Extraction Plants; Ceramic Plants, Foundries, Incinerators, Propellant Plants, and Machine Shops that Process Beryllium Containing Material; and Rocket Motor Firing Test Sites.																												
E	Mercury Ore Processing; Manufacturing Processes Using Mercury Chloralkali Cells; and Sludge Incinerators.																												
F	Ethylene Dichloride Mfg. Via Oxygen, HCl and Ethylene; Vinyl Chloride Mfg.; and Polyvinyl Chloride Mfg.																												

SUBPAR

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors											Future Effective Date
M	Asbestos Mills; Roadway Surfacing with Asbestos Tailings; Manufacture of Products Containing Asbestos; Demolition; Renovation; and Spraying and Disposal of Asbestos Waste.			X								X											
B,Q,R T,W	Underground Uranium Mines; Dept. of Energy Facilities; Phosphorus Fertilizer Plants; & Facilities Processing or Disposing of Uranium Ore & Tailings.																						
H,I,K	Dept. of Energy; Nuclear Regulatory Commission Licensed Facilities; Other Federal Facilities; and Elemental Phosphorus Plants. (Radionuclide)																						
J,L,Y, BB,FF	Fugitive Process, Storage, and Transfer Equipment Leaks; Coke By-Product Recovery Plants; Benzene Storage Vessels; Benzene Transfer Operations; and Benzene Waste Operations.																						
N,O,P	Glass Manufacturer; Primary Copper Smelter; Arsenic Trioxide and Metallic Arsenic Production Facilities.																						

TITLE V APPLICATION
Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors									Future Effective Date	
II	Shipbuilding for Ship Repair (Surface Coating)																					
JJ	Wood Furniture Industry (Coatings)																					
KK	Printing and Publishing																					
AAAA	Municipal Solid Waste Landfills																					
DDDDD	Industrial, Commercial and Institutional Boilers and Process Heaters																					
MMMM	Surface Coating of Miscellaneous Metal Parts and Products					X	X															
PPPP	Surface Coating of Plastic Parts																					
ZZZZ	Reciprocating Internal Combustion Engines									X	X											
YYYY	Stationary Combustion Turbines																					
	40 CFR Part 64 Compliance Assurance Monitoring																					
	40 CFR Part 68 RMP			X								X										
	Title IV - Acid Rain (40 CFR 72)																					

Title VI-Ozone Depleting Compounds (40 CFR 82)

A	Production and Consumption Controls																					
B	Servicing of Motor Vehicle Air Conditioners																					

TITLE V APPLICATION

Applicable Requirements Summary Checklist (FORM 1401-H1) - continued

RULE	RULE DESCRIPTION	Test Method or Rule Section	Monitoring, Records, Reports, Rule Section	Facility	Abrasive Blast	Paint Spray 1	Paint Spray 2	Test Cells/Pads	Thermal Oxidizes	Boiler	IC Engines	Contractors											Future Effective Date
F	Servicing of Other Air Conditioners			X								X											

California Airborne Toxic Control Measures (ATCM) 17 CCR

§93102	Hexavalent Chromium ATCM for Chrome Plating and Chromic Acid Anodizing Operations																						
§93109	ATCM for Emissions of Perchloroethylene from Dry Cleaning Operations																						
17 CCR 93115	ATCM for Stationary Compression Ignition Engines										X												
17 CCR 93116	ATCM for Diesel Particulate Matter from Portable Engines Rated at 50 Horsepower and Greater			X								X											

San Diego County Air Pollution Control District
10124 Old Grove Road San Diego CA 92131-1649
(858) 586-2600 FAX (858) 586-2601

TITLE V APPLICATION
LIST OF PERMITS BY EQUIPMENT CATEGORY (FORM 1401-H2)

<p>Company Name</p> <p><u>Solar Turbines Incorporated - Kearny Mesa Facility</u></p> <p>Facility Address: <u>4200 Ruffin Road, San Diego, CA 92123</u></p>	<p>District Use Only</p> <p>NEDS # _____</p> <p>SITE ID # _____</p>
---	--

PERMITTED EMISSION UNITS BY EQUIPMENT CATEGORY

In the emission unit (equipment) category order entered on Form 1401-H1, Applicable Requirements Summary Checklist, list emission units by permit number for the specific emission unit (equipment) category. Under the column labeled status place an “O” if operational, “N” if non-operational, or “S” if the equipment is new and currently operating under a startup authorization. **If more space is required, use additional forms. Please type or print legibly.**

Emission Unit Category	Application/ Permit No.	Status of Emission Unit
Abrasive Blasting	2006-PTO-007750	O
Paint Spray (1) Maintenance	2009-PTO-001582	N
Paint Spray (2) Small Booth	2006-PTO-003977	O
Paint Spray (2) North Booth	2006-PTO-978792	O
Paint Spray (2) South Booth	2006-PTO-050303	O
Test Cell #1	2008-PTO-004252	O
Test Cell #2	2008-PTO-004253	O
Test Cell #3	2008-PTO-004254	O
Test Cell #4	2008-PTO-004255	O
Test Cell #5	2008-PTO-004256	O
Test Cell #6	2008-PTO-004257	O
Test Cell #7	2008-PTO-004015	O
Test Cell #8	2008-PTO-03886	O
Test Cell #9	2008-PTO-004258	O
Test Cell #10	2008-PTO-004495	O
Test Cell #11	2008-PTO-004496	O
Test Cell #12	2008-PTO-004733	O
Test Cell #13	2008-PTO-020881	O

San Diego County Air Pollution Control District
10124 Old Grove Road San Diego CA 92131-1649
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TITLE V APPLICATION
LIST OF PERMITS BY EQUIPMENT CATEGORY (FORM 1401-H2)

<p>Company Name</p> <p><u>Solar Turbines Incorporated - Kearny Mesa Facility</u></p> <p>Facility Address: <u>4200 Ruffin Road, San Diego, CA 92123</u></p>	<p>District Use Only</p> <p>NEDS # _____</p> <p>SITE ID # _____</p>
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PERMITTED EMISSION UNITS BY EQUIPMENT CATEGORY

In the emission unit (equipment) category order entered on Form 1401-H1, Applicable Requirements Summary Checklist, list emission units by permit number for the specific emission unit (equipment) category. Under the column labeled status place an “O” if operational, “N” if non-operational, or “S” if the equipment is new and currently operating under a startup authorization. **If more space is required, use additional forms. Please type or print legibly.**

Emission Unit Category	Application/ Permit No.	Status of Emission Unit
Test Cell #14	2008-PTO-020882	O
Test Cell #15	2008-PTO-020880	O
Test Cell #16	2008-PTO-020879	O
Test Cell #17	2008-PTO-020878	O
Test Cell #18	2008-PTO-020877	O
Test Cell #19	2008-PTO-020875	O
Test Cell #20	2013-PTO-001529	O
Test Cell #21	2008-PTO-975791	O
Test Cell #22	2008-PTO-975792	O
Test Cell #23B	2008-PTO-975793	O
Test Pad # 23A	2017-PTO-002876	O
Test Pad # 24	2017-PTO-002875	O
Test Pad # 25	2017-PTO-002877	O
Test Cell #30 (16-1, 2, 3)	2008-PTO-020876	O
Test Cell #16-4	2008-PTO-975790	O
Thermal Oxidizer (Dev Test)	2008-PTO-976905	O
Thermal Oxidizer (Prod Test)	2008-PTO-976913	O
Thermal Oxidizer (T250)	2016-PTO-002572	O
Boiler	2015-PTO-002260	O

San Diego County Air Pollution Control District
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TITLE V APPLICATION
LIST OF PERMITS BY EQUIPMENT CATEGORY (FORM 1401-H2)

Company Name	District Use Only
<u>Solar Turbines Incorporated - Kearny Mesa Facility</u>	NEDS # _____
Facility Address: <u>4200 Ruffin Road, San Diego, CA 92123</u>	SITE ID # _____

PERMITTED EMISSION UNITS BY EQUIPMENT CATEGORY

In the emission unit (equipment) category order entered on Form 1401-H1, Applicable Requirements Summary Checklist, list emission units by permit number for the specific emission unit (equipment) category. Under the column labeled status place an “O” if operational, “N” if non-operational, or “S” if the equipment is new and currently operating under a startup authorization. **If more space is required, use additional forms. Please type or print legibly.**

Emission Unit Category	Application/ Permit No.	Status of Emission Unit
IC Emergency Engine (Fire Pump)	2006-PTO-960542	O
IC Emergency Engine (Computer)	2006-PTO-961078	O
IC Emergency Engine (Maintenance)	2006-PTO-976907	O

**San Diego County Air Pollution Control District
10124 Old Grove Road San Diego CA 92131-1649
(858) 586-2600 FAX (858) 586-2601**

**TITLE V APPLICATION
Certification Statement (FORM 1401-I)**

Company Name	District Use Only
<u>Solar Turbines Incorporated - Kearny Mesa</u>	NEDS # _____
Facility Address: <u>4200 Ruffin Road, San Diego, CA 92123</u>	SITE ID # _____

Under penalty of perjury, identify the following: (Read each statement carefully and check each box for confirmation.)

Applicable Not
 Applicable

Based on information and belief formed after reasonable inquiry, the source(s) identified in this application will continue to comply with the applicable requirement with which the source is in compliance. The applicable requirement(s) with which the source(s) is/are not in compliance is/are identified in Form 1401-L, Schedule of Compliance.

Based on information and belief formed after reasonable inquiry, the source(s) identified in this application will comply with the future-effective applicable requirement(s) on a timely basis.

Based on information and belief formed after reasonable inquiry, the source(s) identified in the Schedule of Compliance application form that is/are not in compliance with the applicable requirement(s), will comply in accordance with the attached compliance plan schedule.

Based on information and belief formed after reasonable inquiry, information on application forms, referenced documents, all accompanying reports, and other required certifications are true, accurate, and complete.

All fees required by Regulation III, Rule 40 have been paid.

Robert H. Abercrombie

Signature of Responsible Official

11/9/2020

Date

Robert Abercrombie

Print Name of Responsible Official

(858) 694-6772

Telephone No. of Responsible Official

Director, Packaging Systems Operations

Title of Responsible Official

San Diego County Air Pollution Control District
 10124 Old Grove Road San Diego CA 92131-1649
 (858) 586-2600 FAX (858) 586-2601

TITLE V APPLICATION Abatement Devices (FORM 1401-M)
--

Company Name <u>Solar Turbines Incorporated - Kearny Mesa Facility</u>	District Use Only NEDS # _____ SITE ID # _____
Facility Address: <u>4200 Ruffin Road, San Diego, CA 92123</u>	

LIST OF ABATEMENT DEVICES

In numerical order, list all abatement devices, the abatement device, name or description, and the emission unit or operation abated. **If more space is required, use additional forms. Please type or print legibly.**

Permit No(s)	Abatement Device Name or Description	Emission Unit(s) or Operation(s) Abated
1582	Booth with Filters	Painting/Coating Operations
3977	Booth with Filters	Painting/Coating Operations
50303	Booth with Filters	Painting/Coating Operations
978792	Booth with Filters	Painting/Coating Operations
7750	Cartridge Filters	Abrasive Blast Room

**San Diego County Air Pollution Control District
 10124 Old Grove Road San Diego CA 92131-1649
 (858) 586-2600 FAX (858) 586-2601**

**TITLE V APPLICATION
 Outdated SIP Requirement Streamlining (FORM 1401-P)**

Company Name <u>Solar Turbines Incorporated - Kearny Mesa Facility</u>	District Use Only
Facility Address: <u>4200 Ruffin Road, San Diego, CA 92123</u>	NEDS # _____ SITE ID # _____

OUTDATED SIP REQUIREMENTS STREAMLINING

If more space is required, use additional forms. Please type or print legibly.

Application No(s) Permit No(s)	Outdated SIP Requirement (Date)	Current District Rule (Date)	District Identified (Check)	Permit Shield Proposed (Yes/No)	Attachment Number
960991	7/11/17	2	<input checked="" type="checkbox"/>	yes	
960991	7/8/20	11	<input checked="" type="checkbox"/>	yes	
TBD	7/15/20	69.2.1	<input checked="" type="checkbox"/>	yes	
TBD	7/15/20	69.2.2	<input checked="" type="checkbox"/>	yes	
960542	7/8/20	69.4.1	<input checked="" type="checkbox"/>	yes	
961078	7/8/20	69.4.1	<input checked="" type="checkbox"/>	yes	
976907	7/8/20	69.4.1	<input type="checkbox"/>	yes	
			<input type="checkbox"/>		
			<input type="checkbox"/>		
			<input type="checkbox"/>		
			<input type="checkbox"/>		
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			<input type="checkbox"/>		

**San Diego County Air Pollution Control District
 10124 Old Grove Road San Diego CA 92131-1649
 (858) 586-2600 FAX (858) 586-2601**

**TITLE V APPLICATION
 Permit Shield (FORM 1401-Q)**

<p style="text-align: center;">Company Name <u>Solar Turbines Incorporated - Kearny Mesa Fac</u></p> <p>Facility Address: <u>4200 Ruffin Road, San Diego, CA 92123</u></p>	<p style="text-align: center;">District Use Only</p> <p>NEDS # _____</p> <p>SITE ID # _____</p>
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REQUEST FOR PERMIT SHIELD

If more space is required, use additional forms. Please type or print legibly.

Application No(s) Permit No(s)	Requirements to be Shielded	Basis	Attachment Number
All	Any existing permit shield identified in the current permit	The APCD previous determination	