SAN DIEGO AIR POLLUTION CONTROL DISTRICT

SUPPLEMENTAL APPLICATION INFORMATION
FEE SCHEDULE
20 A, B, C

San Diego APCD Use Only
Appl. No.:
ID No.:

TURBINE TEST CELLS/TURBINE TEST STANDS

Use additional pages, if more	Use additional pages, if more than three (3) engine types are tested.						
Engine Specifications:	Type 1	Type 2	Type 3				
Manufacturer:							
Model No.:							
HP rating:							
Fuel type:							
% by wt. sulfur in liquid fuel:							
Grain/100 DSCF:							
Exhaust flow rate (ACFM):							
Exhaust temperature (°F):							
Power setting minutes):							
Max. fuel rate at power setting: Fest duration at power setting (mins):							
No of Engines tested: per/hour:							
per/day:							
Per/year:							
B. EMISSION CONTROL EQU If emission control equipment is instal		nt and submit its technical data:					

D.	EXHAUST STACK AND BLI	DG. DIMENSIONS	\mathbf{S} (if air quality	y modeling is required).	
	Stack location:	_ (i.e., roof top, wa	ll, ground), dir	rection: vertical h	orizontal
	Stack dimensions: internal	ft. diameter,	or	ft. wide x	ft. long
	Stack dimensions: external				
	(If other shape, then supply sketch				
Use	e an attached page to provide this in		engine at each	power setting.	
	Stack height: Above roof:	ft. Abov	ve ground leve	el: ft.	
	Site elevation above mean sea leve				
	Building dimensions: length	ft · width	ft.:	height ft.	
	· -			<u> </u>	
	(Supply sketch w/position of exhau				
Sup		ust stack)			and buildings.
-	(Supply sketch w/position of exhaupply a plot plan showing the test cel	ust stack) l/stand location with	h respect to nea	arby streets, property lines,	and buildings.
Sur E.	(Supply sketch w/position of exhaupply a plot plan showing the test cel	ust stack) 1/stand location with CING EQUIPMEN	h respect to nea	arby streets, property lines,	and buildings.
-	(Supply sketch w/position of exhaust pply a plot plan showing the test cel OTHER EMISSION PRODUCTION APCD permitted Yes	ust stack) I/stand location with CING EQUIPMEN No	h respect to nea	arby streets, property lines,	and buildings.
-	(Supply sketch w/position of exhaupply a plot plan showing the test cel	ust stack) I/stand location with CING EQUIPMEN No	h respect to nea	arby streets, property lines,	and buildings.
-	(Supply sketch w/position of exhaust pply a plot plan showing the test cel OTHER EMISSION PRODUCT APCD permitted Yes Non permitted Yes	ust stack) I/stand location with CING EQUIPMEN No No	h respect to nea	arby streets, property lines,	·
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E. F.	(Supply sketch w/position of exhaust pply a plot plan showing the test cel OTHER EMISSION PRODUCT APCD permitted Yes Non permitted Yes	ust stack) I/stand location with CING EQUIPMEN No No ON	h respect to nea	arby streets, property lines,	

NOTE TO APPLICANT:

Before acting on an application for Authority to Construct or Permit to Operate, the District may require further information, plans, or specifications. Forms with insufficient information may be returned to the applicant for completion, which will cause a delay in application processing and may increase processing fees. The applicant should correspond with equipment and material manufacturers to obtain the information requested on this supplemental form.