

FEE FORM

Air Quality Area

Application Number:						
I. Fees determined for permit application:1. Filing Fee (\$100.00): () Construction	() Operation					
2. () Permit Fee 3. () Renewal Fee	4. () Modification Fee	(\$10.00 per t	(\$10.00 per ton per pollutant)			
POLLUTAN	Т	EMISSIONS (Tons/yr)	TOTAL FEE			
Particulate Matter (PM)						
Sulfur Dioxide (SO _x)						
Nitrogen Oxides (NO _x)						
Volatile Organics Compounds (VOC) and Hydrocarbo	ns (HC)					
Lead (Pb)						
Others (Please identify)						
	,	TOTAL				
	OTHER FEES					
 Transfer of Ownership or location Revision Fee Duplicates Permits Excess Emission Fee: A. Variance B. Small Business 	(50% of filing fee) (50% of filing fee) \$10.00 (\$25.00/tons/pollutant) (\$12.50/tons/pollutant)					
APPLICATION TOTAL FEES: II. Annual payment fee (permit fee for one year) III. Extra 4-year payment fee (permit fee for 4 years) IV. TOTAL	,					
TO BE COMPLETED BY THE AIR QUALITY PROGRAM'S OFFICE						
Fee Billing Amount: Fee payments check no.:	Date: Voucher	Received:	-			
Authorized Representative DNER		Finance Division	on's Receptor			



APPLICATION FOR APPROVAL FOR THE CONSTRUCTION OR OPERATION OF EMISSION SOURCES IN PUERTO RICO

Air Quality Area

PART I - GENERAL INFORMATION	PART I - GENERAL INFORMATION						
() Original () Revision () Renewal () Modification () Temporary Date:							
1. Applicant:							
A. Name of the emission source:							
B. Phone Number: Employer SS:							
C. Location:							
D. Postal Address:							
E. Responsible Official:							
Organization							
Name of the Responsible Official Title Phone Nu E-mail:	nber						
Postal Address:							
2. Purpose of application: () Construction () Operation (check only one)							
3. Nature of the activities:4. Number of direct jobs created:Number of indirect jobs created:							
5. Number of jobs retained: Number of indirect jobs created:							
6. Capital investment cost:							
7. Annual Maximum Production (specify unit):							
8. Maximum itinerary of operations:							
Hours/day Days/week Months/yea	rs						
9. If intermittent operations, frequency: SIC:							
(Standard Industrial C 10. Attach the following documents: A. Location map of plant site (projected or existing) indicating neighboring fields and prominent point structures. B. Layout plan of the facility (projected or existing) indicating all emission sources. C. Applicant's certification to authorize a representative (if applicable). 11. List all approvals or denials granted by Federal, State or Local agencies for any structure, or construction, perm requested number: Type of Permit Issuing Agency Identification No. Date 12. Did the facility exist, or was it lawfully under construction prior to September 16, 1971? () yes () no (check only one) CERTIFICATION Application is hereby made for a permit to authorize the activities described herein. I certify that, to the best of my land belief, such information is true, complete and exact. Signature of Responsible	it for use or						
AFFIDAVIT							
Affidavit No Sworn and subscribed before me by responsible official of age, civil status and resident of In , Puerto Rico, this day of , Public Notary	of legal						
FOR ENVIRONMENTAL QUALITY BOARD USE ONLY							
Permit issued on Expire on Applicant No							



DEPARTMENT OF NATURAL AND ENVIRONMENTAL RESOURCES

DOCUMENTS TO BE SUBMITTED FOR PROJECTS UNDER CERTIFICATION LAW OR ORDINARY PROCESS

APPLICATION FORM

PFE			_				
CHECKLIST							
	_	_		ruction or operation permits, to be expedited before the Environmental process and the Regulations for the Certifications of Plans and Documents.			
<u>Certificat</u> Engineer	tion Law Architect	Ordinary Chemist	DNER				
				Original and copy of the application form signed, and sealed by an Engineer, Architect, or Chemist authorized to practice the profession in Puerto Rico.			
				Evidence of compliance with Article 4B(3) of Law 416 of September 22, 2004, as amended (Environmental Public Policy Act) for the emission source to be constructed.			
				Certification of asbestos and lead removal for projects that includes demolition of structures.			
				Two (2) copies of the location plans.			
				Original, and copy of the permit for the Construction of Operation of Emission Sources in Puerto Rico.			
				Emission source specifications and control measures.			
				Original, and copy of the emission calculations.			
				Evidence of complying with fees of the corresponding college (CIAPR, CAAPPR, CQPR).			
				Compliance with Rule 501 of Regulation for the Control of Atmospheric Pollution (filing and permit fees).			
				Two (2) copies of the cost estimate for the project, detailed, and divided in parts.			
				Evidence or submittal of voucher and seals: 1- CIAPR seal for: \$ 2- Internal Revenue voucher for: \$			
				Copy of the permits from government agencies with jurisdiction in the case.			
Authorize	d DNER Repr	esentative	-	(Signature, and Seal of the Licensed Engineer, Architect, or Chemist)			

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Air Quality Area

INSTRUCTIONS TO FILL THE APPLICATION FORMS

- 1- Include at least a set of application forms in original with signature and stamp of Engineer or Architect. Include at least one affidavit in original with signature and stamp.
- 2- Fill out Part I completely preferably authorized by owner or operator of emission source. If the authorized representative is different from the above, include a certification from the owner authorizing his representative to sign the affidavit.
- 3- Fill out **completely** the technical information required in **sections I**, **II** and **III** of Part II, as necessary; if corresponding section is not completely filled out, the application form will not be accepted. If section does not apply, please write "N/A".
- 4- Include payment in money order, check from corporation to Secretario de Hacienda or exact cash. Personal checks will not be accepted. If possible pay for the five years, thus reducing the responsibility of an annual payment.
- 5- Include all technical information that you think necessary.
- 6- Make sure that the Engineer or Architect certifying the document has inspected all emission sources existing in the facility previous to the application.
- 7- Remember including emission calculations in original with signature and stamp of engineer or architect.



APPLICATION FOR APPROVAL FOR THE CONSTRUCTION OR OPERATION OF EMISSION SOURCES IN PUERTO RICO

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PART II - PLANT PROCESS AND EMISSION DESCRIPTION						
I. INDUSTRIAL EMISSIONS: (Earth movement, Storage tanks, Painting shops, etc.)						
1. Describe process or operation that emits atmospheric contaminants:						
2. Raw material used or processed:						
3. Control equipment for emissions:	Type Quantity 4. Chimneys or stacks:	(unit/unit time)				
Efficiency	Exhaust Exhaust					
Type % by wt.	<u>Height Diameter Temp.</u> ftin	<u>Veloc.</u> °F ft./sec.				
5. Volume of discharge of emissions:	ftin	°Fft./sec.				
6. Actual Emissions:	Estimate based on:	·				
Type of pollutant	Quantity (weight/time) Duration (time/u	nit time)				
7. Attach process flow diagram (block type)) showing points, amounts and types of emissions.					
	Boilers, Heaters, Emergency Generators, Fire Pumps,	etc.)				
Combustion equipment:		or				
	Type BTU/hr	HP %Sulfur				
2. Fuel: <u>Type</u>	<u>Gal/hr</u> or <u>Lbs/hr</u> — ——————————————————————————————	<u>705unui</u>				
3. Control equipment for emissions: 4. Chimneys or stacks:						
Efficiency Type % by wt.	Exhaust Exhaus <u>Height Diameter Temp.</u>					
<u> </u>	ftin	°Fft./sec.				
	ftinin.	°Fft./sec.				
	OR WASTE DISPOSAL: (Solids, liquids, gases)					
 Method for disposal of wastes: Type of waste: 	Quantity	Lbs/day.				
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Type 4. Chimney or stacks:	Trade Mark ft°F _	Capacity (Lbs/day) ft./sec.				
Height	Exhaust Diameter Exhaust Temp.	Exhaust Veloc.				
5. Auxiliary fuel: <u>Type</u>	<u>Gal/hr</u> ó <u>Lbs/hr</u>	<u>% Sulfur</u> 				
6. Control equipment:Type		% by wt.				
	tion showing that emissions will not exceed the establ					
<u>-</u>	ch of any control equipment installation at the emission					
CERTIFICATION BY A LICENSED ENGINEER, CHEMIST OR ARCHITECT						
I certify that I am registered and authorized to practice my profession in Puerto Rico; that the equipment and measures for the control of the emission are adequate and comply with the provisions of the Air Pollution Control regulations of the Puerto Rico Environmental Quality Board and that, to the best of my knowledge and belief, the above information is true, complete and accurate.						
License Number	Name (Typed)	Signature				
Date:	Applicant Number:	·				