Mail Application To: SCAQMD P.O. Box 4944 Diamond Bar, CA 91765

Tel: (909) 396-3385

www.aqmd.gov

This form must be accompanied by a completed Application for a Permit to Construct/Operate -Form 400A, Form CEQA, Plot Plan and Stack Form Permit to be issued to (Business name of operator to appear on permit):

Permit to be issued to (Business name of operator to appear on permit):

Address where the equipment will be operated (for equipment which will be moved to various location in AQMD's jurisdiction, please list the initial location site):

Fixed Location Various Locations

SECTION A: EQUIPMENT DESCRIPTION								
Equipment	Manufacturer: Model No: Make:							
Dimension	Length: ft. Width: ft. Height: ft.							
Туре	Burn Off Furnances Brake Debonders Wax Burnoff Furnances							
	LPG Total BTU Rating For Burners In Primary Chamber: (BTU/hr)							
Primary Chamber	Natural Gas Fired Number Of Burners: Btu Rating Of Each Burner: (BTU/hr)							
	Other Low Nox Type? Yes No							
	Electric Heating: Total KW Rating:							
	Combustion Air Blower: Quantity: HP: CFM: For Each Unit Excess Air Precent: %							
	LPG Total BTU Rating For Burners In Primary Chamber: (BTU/hr)							
Secondary Chamber/After Burner Selection	Natural Gas Fired Number Of Burners: Btu Rating Of Each Burner: (BTU/hr)							
	Other Low Nox Type? Yes No							
	Electric Heating: Total KW Rating:							
	Combustion Air Blower: Quantity: HP: CFM: For Each Unit Excess Air Precent: %							
	Diameter: (ft) Width:(ft) Height: (ft) Length: (ft)							
	Distance From Burner To Temperature Probe: (ft) Operating Temperature Of Secondary Chamber: (°F)							
	Time To Reach Operating Temperature: (minutes)							
	Is The Secondary Chamber Ignited Simultaneously with the Primary Chamber?							
Design Features	If No, what is the controlling factor for igniting the secondary chamber?							
	Temperature in Primary Chamber Reaching: (°F)							
	Time Delay: (minutes)							
	Other:							

BURN OFF FURNACES/BRAKE DEBONDERS/ WAX BURNOFF FURNACES

SECTION B: PROCESS DESCRIPTION								
	Materials Processed:							
	Percentage of Combustible Material Per Batch: %							
	Please provide a brief description of the process and attach manufacturer's technical specifications and guarantees							
Brief Description of Process								
Operation	Batch Continuous							
Production Data	Number of Batches	Per Day:		eight of Each Batch ocessed:	of Material			
	Hours To Process I	Each Batch:	Pe Vo	rcent Weight of Cor latile in Each Batch	mbustible/ :			
Wax Burnoff	Pounds of Wax / Po Materials Processe							
Brake Debonding	Maximum Weight o			eximum Weight of co	alipers			
	Weight Percent of 0	Dile on	•					
	Brake Shoe:	Jiis Oii	We	eight Percent of oils	on calipers:			
	Describe instrumentation data for measuring temperature and other operating parameters.							
Instrumentation Data								
Operating Schedule	Normal:	hours/day		days/week	weeks/yr			
	Maximum:	hours/day		days/week	weeks/yr			
SECTION C: APPLICANT CERTIFICATION STATEMENT								
I hereby certify that all infor	mation contained herei	n and information submitt	ed with this a					
SIGNATURE OF PREPAR	OF PREPARER:		PREPARER'S TELEPHONE NUMBER:					
CONTACT DEDSON FOR	IIS EQUIDMENT:	CONTACT	PREPARER'S E-N	IAIL ADDRESS:	DATE SIGNED:			
CONTACT PERSON FOR INFORMATION ON THIS EQUIPMENT:				ONE NUMBER:		DATE SIGNED.		
E-MAIL ADDRESS:			FAX NUMBER:					

CONFIDENTIAL INFORMATION

Under the California Public Records Act, all information in your permit application will be considered a matter of public record and may be disclosed to a third party. If you wish to keep certain items as confidential, please complete the following steps:

- (a) Make a copy of any page containing confidential information blanked out. Label this page "public copy."(b) Label the original page "confidential." Circle all confidential items on the page.
- (c) Prepare a written justification for the confidentiality of each confidential item. Append this to the confidential copy. © South Coast Air Quality Management District, Form 400-E-9d (2006.02)