

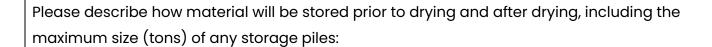
NOC APPLICATION SUPPLEMENTAL FORM

Aggregate Material Dryers					
This application is for activities or equipment that is (check all that apply): \[\subseteq \text{New (including existing, unpermitted equipment)} \] \[\subseteq \text{Physical or operational modification of existing equipment} \] \[\subseteq \text{Relocation of existing equipment} \]					
General Dryer Information					
Manufacturer:	Model:				
Material Being Processed:					
Estimated Date to Begin Cons	struction:	Estimated Startup Date:			
Operating Data					
Maximum Processing Rate:	ton/hr				
Estimated Annual Throughpu	t:tons/year				
Normal Operation:	hours/day	days/week	weeks/yr		
Maximum Operation:	hours/day	days/week	weeks/yr		
Burner Information					
Max. Heat Input Rating:	MMBtu/hr				
Type of Fuel: □ Natural Gas	□ Ultra-Low Sulfur Die	sel 🗆 Other:			
Maximum NO _x Emissions:	ppm or lb/hi	r			
Maximum CO Emissions:	ppm or lb/hr				

Aggregate Material Dryers

Emission Controls					
Check all that apply and attach appl Low NO _x Burner Baghouse Wet Scrubber Other, describe: Control Device Manufacturer(s):					
Stack Parameters		Building	p Dimensions of Project Location		
Stack diameter: inches Stack height above ground: Exhaust Flow Rate: acfm Exhaust Temperature: °F Vertical and Unobstructed Exhaust? □Yes □ No	feet	Building	Height (highest point of roof) ft Width ft Length ft		
Associated Conveyors					
Conveyor Description	Max. Throughput (ton/hr)		Measures Used to Control Fugitive Dust Emissions		
Associated Hoppers					
Hopper Description	Max. Three	• -	Measures Used to Control Fugitive Dust Emissions		

Aggregate Material Dryers



Measures used to control fugitive dust emissions from storage:

Required Attachments

- 1. Facility layout diagram showing location of dryer (and its stack), associated buildings, and property lines.
- 2. Manufacturer specification sheets for the dryer drum, burner(s), and any control devices.
- 3. Safety data sheet (SDS) or trace element analysis for material being dried.
- 4. Applicable Agency specific control device form(s), located at www.pscleanair.org/180/Source-Specific-Applications-for-Permits.