

## BENTON CLEAN AIR AGENCY

## NOTICE OF INTENT TO INSTALL OR OPERATE A SOURCE OF AIR POLLUTION

## Portable Rock Crushing Operation

For Agency Use Only
Fee Recd:
NIO #:

1. General Informati	on	-						
Owner / Operator:		Applicant name:	Applicant name:					
Business name:	_ Applicant address:	Applicant address:						
Business address:								
Contact name	Contact name	Contact paragra						
Contact person:		Contact person:						
Phone: E-mail:	Fax:		Phone: Fax:  E-mail:					
2. Installation Inforn	nation							
Installation address:	Start Date:/	/ Eı	nd Date:					
	Number of weeks c	Number of weeks crushing will occur:						
	Operating hours:	Operating hours: Fromto						
Contact person:	_   ' ' '	Operating days: □Su □M □T □W □Th □F □Sa						
Phone:	Fax:	NOTE: Maximum operating period is one year.						
Pit Owner:	_ Max. overall hourly	Max. overall hourly production (ton/hr):						
Pit Depth (ft):		Anticipated hourly production (ton/hr):						
Pit Name:		Product Produced:						
Township:N Ran	_ Product Density (lbs	Product Density (lbs/ft³):						
Air Pollution Control Equ	Property line to pad	Property line to pad center (distance):						
3. Equipment Inform	nation							
Equipment Pad Length (ft):		_ Equipment Pad Wid	Equipment Pad Width (ft):					
Equipment	Manufacturer	Model No. or Screen Size	Number of Units	Max Through put (tons/hr)	Year Built or last modified			
Primary Crusher (Jaw)								
Scalping Screen								
Secondary Crusher								
Sizing Screen 1								
Sizing Screen 2								
Sizing Screen 3								
Tertiary Crusher								

Fines Crusher								
Fines Screen								
Number of conveyors:			Number of conveyor transfer points:					
Amount of material (tph) transferred:		Is dust suppression present? ☐ Yes ☐ No						
Equipment Loaders Haul Trucks	Manufacturer	# Trucks on Site	Equip Weight (lbs)	Capacity (yd³)	Mean Vehicle Speed (mph)			
Loader round trip distance (ft) Paved Road Unpaved Road			Hauler trucks round trip distance (ft) Paved Road Unpaved Road					
Is there dust control for unpaved roads? ☐ Yes ☐ No			Is there dust control for paved roads? ☐ Yes ☐ No					
4. Storage Pile	es							
How many storage piles will there be:			Is there dust control for storage piles? ☐ Yes ☐ No					
Average height and diameter of piles (approximate)								
5. Other Inforr	mation							
<ul> <li>Plot plan show streets, prope</li> <li>Environmenta</li> <li>Agency issuin</li> <li>Configuration points), storage</li> </ul>	able filing and engineering fee as require wing the entire facility, buildings within 20 erty lines, and location of the proposed ural Checklist (SEPA) or DNS (REQUIRED) ag Environmental Determinationshowing location of crushers, screens, pge piles, and haul trucks (REQUIRED) is information, including particulate, NOx,	00 ft of propoit. (REQU  SEPA Da  ower units	posed installation IRED) ate or s, conveyors, load	DNS Date	nd unloading			
		<u> </u>			<u> </u>			
I hereby certify th	erator, or Responsible Agent Sinat the information contained in this and the best of my knowledge complete a	pplication		attached supple	emental			
Signature		Date						
Printed Name Phone Number								