

BENTON CLEAN AIR AGENCY

NOTICE OF CONSTRUCTION AND APPLICATION FOR APPROVAL FOR INSTALLATION / MODIFICATION OF AN AIR POLLUTION SOURCE

Dry Cleaning

For Agency Use	e Only
Fee Recd: _	
NOC #:	

Owner / Operator:	Applicant Name:		
Business Name:	Applicant Address		
Business Address			
Contact Person:	Contact Person:		
Phone: Fax:			
E-mail:	E-mail:		
2. Installation Information			
Installer Company Name:	Installer Address		
Installation Address			
Contact Person:	Contact Person:		
Phone: Fax:			
	E-mail:		
Type of business: ☐ New ☐ Existing	Nature of business:		
Facility registered with BCAA? ☐ Yes ☐ No	Estimated completion date:		
3. Process Equipment Being Installed / Mo	dified		
(Use additional sheets if more than one typ	e of machine or manufacturer is being installed)		
Description: (make, model number, capacity rating, type			
Number of write being installed (modified)	Ctatus of Units D Navy D Hand D Dvisting		
Number of units being installed/modified:			
Maximum Production Rate:	Average Production Rate:		
Estimated Annual Solvent Usage (in gallons)			
Petroleum based	Perchloroethylene		
Chlorofluorocarbone (CEC's)	Other		
Chlorofluorocarbons (CFC's)			
Will this unit share a stack with other equipment? \square You lf yes, explain:	ES LINO		

4. Air Pollution Contro	I Equipr	nent being Inst	alled / Modified	i			
Description: (make, model nu	ımber, cap	acity rating) – (car	bon absorption, refriç	gerated co	ndenser, closed loop, other)		
Number of units being installed/modified:			Status of Unit: ☐ New ☐ Used ☐ Existing				
Maximum Production Rate:			Average Production Rate:				
Will this unit share a stack will yes, explain:			□ No				
5. Exhaust Stack Infor	mation						
Stack ground height (ft)	Flow Rate (scfm)		Exit Temperature (°F)		Internal Stack Diam. (ft)		
How does the exhaust exit the stack? ☐ Vertical ☐ Horizontal ☐ Other							
Will a stack cap or rain guard be installed? ☐ Yes ☐ No (if yes, submit a design drawing)							
6. Modeling Informatio	n						
Distance from stack to near		ty line (ft)					
Describe any dispersion mo	deling that	has been done for	this stack. Attach re	eport or m	odeling results.		
7. Operation Information	on						
Daily Operating Hours		Days of Operation		Weeks of Operation (per year)			
from to 🗆 S		□Su □M □T □W	ISu □M □T □W □Th □F □Sa				
8. Other Information							
streets, property lines, ar	nd location	of the proposed ur		tallation/m	nodification, including cross		
Flow diagram of the procMaterial Safety Data She	-	•	seed in the process	/DEOLIID	ED)		
-	-	•	•	-	-		
 Environmental Checklist (SEPA) or DNS (REQUIRED) SEPA Date or DNS Date Agency issuing Environmental Determination 							
 Any emissions information 				ad, or toxi	cs. (IF AVAILABLE)		
 Manufacturer and/or ven modified (IF AVAILABLE 		ation on process an	d air pollution contr	ol equipm	ent being installed or		
9. Owner, Operator, or	Respor	nsible Agent Si	gnature				
I hereby certify that the information, is to the best of				ing any a	attached supplemental		
Signature			Date	_			

Phone Number

Printed Name