

4. Unit Exhaust Stack Information

Stack ground height (ft)	Flow Rate (scfm)	Exit Temperature (°F)	Internal Stack Diam. (ft)
How does the exhaust exit the stack? <input type="checkbox"/> Vertical <input type="checkbox"/> Horizontal <input type="checkbox"/> Other _____			
Will a stack cap or rain guard be installed? <input type="checkbox"/> Yes <input type="checkbox"/> No (if yes, submit a design drawing)			

5. Operation Information for Unit

Daily Operating Hours from _____ to _____	Days of Operation <input type="checkbox"/> Su <input type="checkbox"/> M <input type="checkbox"/> T <input type="checkbox"/> W <input type="checkbox"/> Th <input type="checkbox"/> F <input type="checkbox"/> Sa	Weeks of Operation (per year)
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6. Modeling Information

Distance from stack to nearest property line (ft)
Describe any dispersion modeling that has been done for this stack. Attach report or modeling results.

7. Other Information

<ul style="list-style-type: none">▪ Plot plan showing the entire facility, buildings within 200 ft of proposed installation/modification, including cross streets, property lines, and location of the proposed unit. (REQUIRED)▪ Material flow diagram of the process (REQUIRED)▪ Environmental Checklist (SEPA) or DNS (REQUIRED) SEPA Date _____ or DNS Date _____ Agency issuing Environmental Determination _____▪ Any additional emissions information, including particulate, NO_x, SO₂, CO, VOCs, lead, or toxics. (IF AVAILABLE)▪ Manufacturer and/or vendor information on process and air pollution control equipment being installed or modified (IF AVAILABLE)
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8. Owner, Operator, or Responsible Agent Signature

I hereby certify that the information contained in this application, including any attached supplemental information, is to the best of my knowledge complete and correct.

Signature Date

Printed Name Phone Number