CLAREMONT
NEW HAMPSHIRE, U.S.A.
A Community that works...

CITY OF CLAREMONT, NEW HAMPSHIRE
WASTEWATER DISCHARGE PERMIT APPLICATION FOR
COMMERCIAL AND INDUSTRIAL ESTABLISHMENTS

SECTION A. GENERAL INFORMATION

All items are to be completed. Proposed discharge should indicate whether discharge information is actual or estimated. Existing and increased discharges must give actual information for all questions. If an item is not applicable, indicate "NA." Unless otherwise specified, please print or type.

_____Existing Discharge **_____Proposed Discharge** **_____Application for Increased Use**

1. Company Name _____

2. Address _____

3. Mailing Address (if different) _____

4. Name of Signing Official _____

5. Title of Signing Official _____
6. Business Phone Number ___(___)_____
7. Person to contact concerning information provided herein:

a. Name _____

b. Title _____

c. Business Phone Number __(___)_____

8. Parent Company Name _____

9. Address _____
I have personally examined and am familiar with the information submitted in this document and attachments. Based upon my inquiry of those individuals immediately responsible for obtaining the information reported herein, I believe that the submitted information is true, accurate and complete. I am aware that there are significant penalties for submitting false information, including the possibility of fine and/or imprisonment.

_____ _____
Date Signature of official

SECTION B. PRODUCT OR SERVICE INFORMATION

10. Nature of Business. Provide a brief narrative description of the manufacturing, production, or service activities and your principal products:

_____

_____

_____

11. Attach a list of all chemicals used in your facility, which could be discharged.

12. Hours of operation: _____ shifts per day: _____days per week:_____

13. Average number of employees: _____

14. Process is: batch ___ continuous ____or percent each _____

15. Seasonal variations? _____
Describe_____

16. Are any process changes or expansions planned?_____
Approval is required before discharge.

17. Have you been issued any Federal, State, or local environmental permit(s)?
Yes_____ No_____

If yes, please list the permit(s):

Description	Permit No.
_____	_____
_____	_____
_____	_____

SECTION C. WATER

18. Sources	Average Volume Gallons/Day	Maximum Volume Gallons/Day
Claremont Water	_____	_____
River or Pond	_____	_____
Ground	_____	_____
Other	_____	_____
Total	_____	_____

19. Enclose the past 6 month water usage from water bills.

SECTION D. WASTEWATER

20. This facility generates the following types of wastes (check all that apply):

Source	Average gallons/day	
[ ] Domestic wastes (restrooms, employee showers, etc.)	_____	[ ] estimated [ ] measured
[ ] Cooling water, non-contact	_____	[ ] estimated [ ] measured
[ ] Boiler/Tower blowdown	_____	[ ] estimated [ ] measured
[ ] Cooling water, contact	_____	[ ] estimated [ ] measured
[ ] Process	_____	[ ] estimated [ ] measured
[ ] Equipment/Facility Washdown	_____	[ ] estimated [ ] measured
[ ] Other (describe)	_____	[ ] estimated [ ] measured
Total	_____	

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21. Wastes are discharged to (check all that apply):

	Average gallons per day	
[ ] Sanitary sewer	_____	[ ] estimated [ ] measured
[ ] Waste haulers	_____	[ ] estimated [ ] measured
[ ] Evaporation	_____	[ ] estimated [ ] measured
[ ] Other (describe)	_____	[ ] estimated [ ] measured

Provide name and address of waste hauler(s), if used.

22. Is wastewater given any form of pretreatment prior to discharge to the sanitary sewer? (YES or NO)
If yes, attach plans and specifications for all treatment devices, stamped by a professional engineer.
Note: All grease & sand-oil trap/interceptors need to conform to the City of Claremont's Sewer Utility Construction Standards. Sand/Oil Interceptor volume shall be a minimum of one thousand (1000) gallons of total liquid capacity. The City of Claremont uses the EPA-2 Model for grease interceptor sizing.

SECTION E. OTHER WASTES

waste	gallons or lbs/yr	on-site storage	hauled by and hauled to
acids and alkalies	_____	_____	_____
inks and dyes	_____	_____	_____
oil and grease	_____	_____	_____
paints	_____	_____	_____
solvents and thinners	_____	_____	_____
other (specify)	_____	_____	_____