## CITY OF PORTLAND WASTEWATER CAPACITY APPLICATION

Department of Public Services,

Other (specify)

provided, or attached, as a separate sheet.

Bradley Roland, P.E.

Water Resources Division 55 Portland Street, Portland, Maine 04101-2991 Commercial (see part 4 below)
Industrial (complete part 5 below)
Governmental
Residential
Other /\*\* 1. Please, Submit Utility, Site, and Locus Plans. 343 FOREST AVENUE Site Address: Proposed Use: Previous Use: Industrial (complete part 5 below) **Existing Sanitary Flows: GPD** Existing Process Flows: Description and location of City sewer that is to receive the proposed building sewer lateral. EXISTING TO REMAIN Clearly, indicate the proposed connections, on the submitted plans. 2. Please, Submit Contact Information. Phone: City Planner's Name: \_ COMMERCIAL PROPERTIES MANAGEMEN Owner/Developer Name: 4 MILK ST. PORTIONO ME 0410 Owner/Developer Address: Fax: 774.8397 E-mail: 96755idz e cpm Phone: 347.4453 Engineering Consultant Name: Engineering Consultant Address: E-mail: Fax: Phone: Note: Consultants and Developers should allow +/- 15 days, for capacity status, prior to Planning Board Review. 3. Please, Submit Domestic Wastewater Design Flow Calculations. Estimated Domestic Wastewater Flow Generated: SIM. To PREYIOUS USE. Peaking Factor/ Peak Times: Specify the source of design guidelines: (i.e. \_ "Handbook of Subsurface Wastewater Disposal in Maine," \_ "Plumbers and Pipe Fitters Calculation Manual," \_ Portland Water District Records,

Note: Please submit calculations showing the derivation of your design flows, either on the following page, in the space

4. Please, Submit External Grease Interceptor Calculated Total Drainage Fixture Unit (DFU) Values: Size of External Grease Interceptor: Retention Time:	ons.
Peaking Factor/ Peak Times:	
Note: In determining your restaurant process water flows, and the size of you Uniform Plumbing Code. Note: In determining the retention time, sixty (60) Note: Please submit detailed calculations showing the derivation of your rest please submit detailed calculations showing the derivation of the size of your space provided below, or attached, as a separate sheet.	minutes is the minimum retention time. taurant process water design flows, and
5. Please, Submit Industrial Process Wastewater Flow	Calculations
Estimated Industrial Process Wastewater Flows Generated:	GPD
Do you currently hold Federal or State discharge permits?	YesNo
Is the process wastewater termed categorical under CFR 40?	YesNo
OSHA Standard Industrial Code (SIC): Peaking Factor/Peak Process Times:	(http://www.osha.gov/oshstats/sicser.html)
Note: On the submitted plans, please show where the building's domestic saindustrial-commercial process wastewater sewer laterals exits the facility. All enter the city's sewer. Finally, show the location of the wet wells, control malocations of filters, strainers, or grease traps.	so, show where these building sewer laterals
Note: Please submit detailed calculations showing the derivation of your desattached, as a separate sheet.	ign flows, either in the space provided, or