CITY OF PORTLAND WASTEWATER CAPACITY APPLICATION

Department of 55 Portland S Portland, Mai	treet,		SURGATIS	TANDIA TA	Bradley Re Water Res			n	
1. Please, Sul Site Address: Proposed Use: Previous Use: Existing Sanita Existing Proces Description and receive the pro-	ry Flows: ss Flows: d location posed buil	218 War idential 11 270 0 of City sewer and ding sewer later	Shington GPD GPD Chat is to	Chart B	nmercial (se ustrial (composernmental idential er (specify)	e part	4 below)		\$ 15
Engineering Co	omit Con Name: per Name: per Addres Onsultant Nonsultant A	tact Informa Leam 218 ss: 190 Faither Faithe	tion. Taser 3 - 730 L 9 Elderb x: Sebago 75 Leb	Phone: Lashin Lashin E- Lechnic Robert E-	mail: Ma to Role mail: WC	-OVIL	tano ta C no Pov xuy e	tland Seba	I iok :com =0 Oulot =0 technic Cov
3. Please, Suk Estimated Dom Peaking Factor Specify the sou Maine," "Pl Other (specify)	estic Was / Peak Tin arce of desi umbers an	tewater Flow (nes: ign guidelines: id Pipe Fitters	Generated: (i.e"Handle Calculation M	ook of Subs	surface Was	tewate.	780 r Disposa strict Rec	- l in	
Note: Please subs provided, or attack			lerivation of your	design flows,	either on the j	following	g page, in ti	he space	2 (14.0
	(22)	STUDIO	or on Benrooi	E Ben)Room	UN	× 271	120	= 3010
	(23)	owy	BEDROOM	n UN	iTS	×	180	Page Page Page Page Page Page Page Page	4140
4 th Revision 13 March 2013								i	6780,

4. Please, Submit External Grease Interceptor Calculation	ons. NA			
Total Drainage Fixture Unit (DFU) Values:				
Size of External Grease Interceptor:				
Retention Time:				
Peaking Factor/ Peak Times:				
Note: In determining your restaurant process water flows, and the size of your Uniform Plumbing Code. Note: In determining the retention time, sixty (60) is Note: Please submit detailed calculations showing the derivation of your restaulations submit detailed calculations showing the derivation of the size of your associated please provided below, or attached, as a separate sheet.	minutes is the minimum retention time. turant process water design flows, and			
5. Please, Submit Industrial Process Wastewater Flow C Estimated Industrial Process Wastewater Flows Generated:	Calculations NA GPD			
Do you currently hold Federal or State discharge permits?	Yes No			
Is the process wastewater termed categorical under CFR 40?	Yes No			
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 sand industrial-commercial process wastewater sewer laterals exits the facility. Also enter the city's sewer. Finally, show the location of the wet wells, control man locations of filters, strainers, or grease traps.	o, show where these building sewer laterals			