

**4. Please, Submit External Grease Interceptor Calculations.**

Total Drainage Fixture Unit (DFU) Values:

Size of External Grease Interceptor:

Retention Time:

Peaking Factor/ Peak Times:

NA

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

*(Note: In determining your restaurant process water flows, and the size of your external grease interceptor, please use The Uniform Plumbing Code. Note: In determining the retention time, sixty (60) minutes is the minimum retention time. Note: Please submit detailed calculations showing the derivation of your restaurant process water design flows, and please submit detailed calculations showing the derivation of the size of your external grease interceptor, either in the space provided below, or attached, as a separate sheet)*

**5. Please, Submit Industrial Process Wastewater Flow Calculations**

Estimated Industrial Process Wastewater Flows Generated:

Do you currently hold Federal or State discharge permits?

Is the process wastewater termed categorical under CFR 40?

OSHA Standard Industrial Code (SIC):

Peaking Factor/Peak Process Times:

NA

GPD

Yes \_\_\_\_\_ No \_\_\_\_\_

Yes \_\_\_\_\_ No \_\_\_\_\_

<http://www.osha.gov/oshstats/sicser.html>

\_\_\_\_\_

*(Note: On the submitted plans, please show where the building's domestic sanitary sewer laterals, as well as the building's industrial-commercial process wastewater sewer laterals exits the facility. Also, show where these building sewer laterals enter the city's sewer. Finally, show the location of the wet wells, control manholes, or other access points; and, the locations of filters, strainers, or grease traps)*

*(Note: Please submit detailed calculations showing the derivation of your design flows, either in the space provided below, or attached, as a separate sheet)*

Notes, Comments or Calculation

→ THE USE IS CONSIDERED INDUSTRIAL - WOODWORKING SHOP.  
- THE USE OF WATER IS MINIMAL - NO OPERATIONS ARE WATER PROCESS EXCEPT WASHING A VEHICLE OR TOOL