MicroSepTec

www.microseptec.com

Date:_____

Project name:_____

Project address:_____City:_____State:_____Zip:_____

Project owner:_____Owner's email:_____

Designing firm:_____Designer's name:_____

Designer's phone number:_____Designer's email:_____

Facility Type: Office building_____Restaurant_____Shopping plaza_____Combined facility_____Gas station_____

Campground_____RV resort_____Winery_____Brewery_____Cannabis_____Bakery_____Coffee shop_____Other_____

If other type of facility, please describe here_____

Office Facility

of employees:_____

# of fixtures:_____

# of parking spaces:_____

Operation

Sun Mon Tue Wed Thu Fri Sat

Year-round or Seasonal

Estimated/Measured influent

GPD:_____
BOD:_____TSS:_____
FOG:_____NH3:_____
PH:_____TN:_____

Desired effluent

BOD:_____TSS:_____
FOG:_____NH3:_____
PH:_____TN:_____

Remote notification monitoring required: Yes/No

Electric available on site:_____Phase:____Volts:____

Restaurant

Type of food:_____

Style of food: plate/basket/catering

# of meals:_____

# of parking spaces:_____

Operation

Hours of Operation:_____

Sun Mon Tue Wed Thu Fri Sat

Year-round or Seasonal

Estimated/Measured influent

GPD:_____
BOD:_____TSS:_____
FOG:_____NH3:_____
PH:_____TN:_____

Desired effluent

BOD:_____TSS:_____
FOG:_____NH3:_____
PH:_____TN:_____

RV/Campground

of RV spots:_____

# of tent sites:_____

#of separate showers:_____

On-site laundry:_____

Food service on site:_____

Operation

Sun Mon Tue Wed Thu Fri Sat

Year-round or Seasonal

Estimated/Measured influent

GPD:_____
BOD:_____TSS:_____
FOG:_____NH3:_____
PH:_____TN:_____

Desired effluent

BOD:_____TSS:_____
FOG:_____NH3:_____
PH:_____TN:_____

Notes:_____
_____
_____
_____

Please complete this form and return to
MicroSepTec or local distributor for assistance in
designing the EnviroServer CS Series