ORDINANCE NO. 6520 95 RRCSD

AN ORDINANCE OF THE BOARD OF DIRECTORS OF THE RUSSIAN RIVER COUNTY SANITATION DISTRICT, STATE OF CALIFORNIA, SETTING SEWER SERVICE CHARGES, CALLING FOR COLLECTION ON THE TAX ROLL, AND MAKING FINDINGS AND DETERMINATION OF EXEMPTION PURSUANT TO THE CALIFORNIA ENVIRONMENTAL QUALITY ACT. (2/3 VOTE REQUIRED).

The Board of Directors of the Russian River County Sanitation District (District), State of California, ordains as follows:

SECTION I

REPEAL OF PRIOR ORDINANCE:

Ordinance No. 94 is hereby repealed and reenacted as follows:

SECTION II

TIME OF MEETING.

The District Board of Directors shall meet at the same time and place as established for the Board of Directors of the Sonoma County Water Agency.

SECTION III

SERVICE CHARGES.

"Annual Service Charge" is defined as a charge for use of the sewer system for a period of one year to each User, based on the estimated or actual usage of the sewer system, to cover the cost of operating, maintaining, and replacing the sewer system.

Annual Service Charges shall be based on an Equivalent Single Family Dwelling Unit (ESD) as defined in Section 2.01 of the Russian River County Sanitation District Sanitation Code of the District and as calculated by the same methodology for connection fees set forth by this Ordinance.

An Annual Service Charge of two thousand four hundred and eighty-six dollars and No Cents (\$2,486.00) per ESD on properties within the boundaries established as the District's is hereby prescribed and established effective July 1, 2025, for fiscal year 2025-2026.

At the discretion of the Board of Directors, the Board of Directors may impose or adjust Annual Service Charges by resolution for subsequent fiscal years.

SECTION IV

ANNUAL SERVICE CHARGES ON TAX ROLL.

Annual Service Charges shall be collected on the tax roll of the County of Sonoma, State of California, in the manner provided pursuant to Section 5471 through 5473.11 of the Health and Safety Code of the State of California, as amended. Pursuant to Health and Safety Code section 5473 and 5473.1, a written report containing a description of each parcel of real property receiving such services and facilities and the amount of the charge for each parcel shall be filed with the Clerk of the Board.

SECTION V

METHODOLOGY FOR ESTABLISHING ANNUAL SEWER CHARGES AND SEWER SYSTEM CONNECTION FEES.

Connection fees shall be paid pursuant to Article V, Sections 5.01, 5.03, 5.04, 5.05, and 5.06 of the Russian River County Sanitation District Sanitation Code. Calculation of connection fees shall be determined by the General Manager/Chief Engineer in accordance with the attached Equivalent Single-Family Dwelling Billing Unit tables (Exhibit A). The Annual Service Charge for various types of users shall also be determined by the General Manager in accordance with Exhibit A.

Where, in the opinion of the General Manager or his/her designee, the determination of connection fees or Annual Service Charges in accordance with Exhibit A is inconsistent with a proposed use, the General Manager may make an independent calculation and determination using flow, biological oxygen demand, suspended solids, or any other component of the wastewater that contributes to the cost of collection, treatment, and disposal. In making such a calculation, the General Manager or his/her designee may rely on one or more of the following resources to make an independent calculation for the user: (1) the use in Exhibit A that most closely matches the proposed use, (2) federal and state standard estimated wastewater flows for onsite or private wastewater treatment or disposal systems, (3) flow and strength factors published in rate studies conducted by other public entities in Sonoma County, (4) if applicable, data provided by the equipment manufacturer; or (5) other published data.

When requested by a user with five or more ESDs of capacity for any one parcel, the General Manager/Chief Engineer may allow the Annual Service Charges to be based on actual measured usage of the sewer system. The General Manager will base the charge on the user's contribution of wastewater into the District's facilities including, but not limited to, flow, biological oxygen demand, suspended solids, or any other component of the wastewater that contributes to the cost of collection, treatment and disposal. Users requesting annual calculation of actual measured usage will pay an additional annual administrative charge of \$250, in addition to the Annual Service Charge based on actual

measured usage.

SECTION VI

CONNECTION FEES.

A. Connection Fee Charge:

The term "connection fee" as used in this Ordinance and in the Sanitation Code means a capacity charge set pursuant to Government Code section 66013(b)(3). The connection fee set by resolution and adjusted annually thereafter in accordance with paragraph C below.

B. Connection Fee and Miscellaneous Terms and Conditions:

Pursuant to Article V, Section 5.05 of the Russian River County Sanitation District Sanitation Code, in the event of alteration of the building or of additional use of the sewer facilities for which the connection fee was originally established, additional fees shall be paid for the added equivalent single family dwelling units as calculated in Exhibit A.

C. Connection Fee Adjustment per ENR-CCI Index:

Connection fees shall be automatically adjusted annually each year on July 1 in proportion with the most recent change in the Engineering News Record Construction Cost Index (ENR-CCI) for San Francisco.

D. Payment Plan:

Where warranted by exceptional circumstances, the General Manager may agree to a payment plan for the payment of capacity charges. Any such payment plan shall include a reasonable processing fee for staff time.

E. Housing Developments:

Subject to the exceptions in Government Code section 65589.5(o), capacity charges shall be calculated based on the charges that were "in effect when a preliminary application" is submitted to the city or county, or in the case of no "preliminary application," at the time the application is deemed complete by the entitling land use agency, and subject to the same exceptions in Government Code section 65589.5(o). For the purposes of this paragraph, the term "housing development" has the same meaning as the term "housing development project" in Government Code section 65589.5(h).

In addition to Article V, Section 5.05 of the Russian River County Sanitation District Sanitation Code, users who wish to connect a building which is a replacement of a previously connected building, destroyed by no fault of the user, may have the connection fee waived if the user presents to the General Manager a valid Fire Marshal's report or insurance report within one year of the date of either report. Users not making such a presentation are deemed to have discontinued their connection to the sewer system.

In addition to the connection fees and Annual Service Charges adopted by the Board of Directors, the General Manager may establish additional terms and conditions of the usage permit or agreement pursuant to the Russian River County Sanitation District Sanitation Code, including but not limited to the fees discussed in this Ordinance.

SECTION VII

PAYMENT FOR ANNUAL SERVICE CHARGES.

New users, as defined in Section 2.01 of the Russian River County Sanitation District Sanitation Code, issued permits shall have the Annual Service Charge prorated from the first day of the month in which the permit is issued to the last day of the following June. Annual Service Charges for that period of time due hereunder shall be paid prior to issuing a permit to connect to the District's sewer system.

For the purpose of this Ordinance, each improved property shall be deemed to be fully and continuously occupied from and after the date of issuance of a permit to connect. Annual Service Charges for improved property shall not be refunded even though sewer service is abandoned or discontinued to the satisfaction of the General Manager prior to the last day of the following June. In such case, the Annual Service Charge shall cease as of the following July 1.

All Annual Service Charges payable hereunder, except others who have separate agreements for payment with the District, shall be paid in two equal installments. The payment for the first one-half of any fiscal year shall be due and payable on, or before, December 10th of the particular year. The payment for the second one-half of any fiscal year shall be due and payable on, or before, April 10th of the particular fiscal year.

If said Annual Service Charges are not paid by the due date(s) shown above, a penalty of ten (10) percent of the amount due shall be applied as well as a one-half of one (1) percent per month penalty for nonpayment of said charges and the basic penalty.

The General Manager may rebate a portion of Annual Service Charges paid by low income property owners with respect to their residence where the Board of Directors has approved rebate policies and procedures and any amendments to these policies and procedures. The submission of false information to the General Manager in connection with a rebate application is a violation of this ordinance.

The General Manager is authorized to enter into written payment plans for delinquent charges, in a form approved by counsel, with a repayment term of no more than 5 years.

The General Manager may calculate rebates or credits to be applied prior to placing Annual Service Charges on the tax roll.

The General Manager may, when necessary or convenient, bill Annual Service Charges to a property owner directly via invoice rather than placing the Annual Service Charge on the tax

roll.

Delinquent Annual Service charges and penalties may be placed on the tax roll, and collected in the same manner, by the same persons, and at the same time as property taxes in accordance with the procedures set forth in California Health and Safety Code section 5473 et seq. and any amendments thereto, or pursuant to any other procedure authorized by law. Delinquent Annual Service Charges and penalties, shall constitute a lien upon the real property served and such lien shall continue until the amount owed is fully paid or the property is sold to satisfy the lien. Property may be discharged from the lien by payment of all delinquent charges and penalties.

The General Manager may institute an action in any court of competent jurisdiction to collect any charges which may be due and payable in the same manner as any other debts owing to the District may be collected.

SECTION VIII

OUTSIDE USERS.

Unless provided otherwise by separate agreement, outside users, as defined by Section 3.28(F) of the Russian River County Sanitation District Sanitation Code, shall pay an Annual Service Charge based on 1.25 times the ESDs determined for that user.

SECTION IX

OTHER FEES AND CHARGES.

- A. <u>Relief of Variance Fees</u>: Pursuant to Section 1.06 of the Russian River County Sanitation District Sanitation Code, any person making application for relief on variance will pay an application fee of \$750 at the time of submittal of the application.
- B. <u>Wastewater Discharge Fees</u>: Pursuant to Section 6.25 of the Russian River County Sanitation District Sanitation Code, any person making application for a wastewater discharge permit shall pay fees according to the following Table 1:

TABLE 1 – WASTEWATER DISCHARGE PERMIT FEES

USER CATEGORIES

(refer to the Russian River County Sanitation District Sanitation Code, Section 6.16)

TYPE OF	SIGNIFICANT		*	**			
FEE	INDUSTRIAL	GROUNDWATER	NON-	ZERO			
FEE				Í			
	USER/	WASTE	RESIDENTIAL	DISCHARGE &			
	CATEGORICAL	HAULERS		NON-			
		A.	4100	RESIDENTIAL			
Application Fee	\$175	\$50	\$100	\$50			
Renewal Application	\$175	\$50	\$100	\$50			
Fee							
Permit	\$500	\$50	\$200	\$50			
Issuance Fee							
Permit	Actual costs will be	incurred by the Distri	ct for monitoring of	f nermit			
Monitoring	1	ig direct cost, labor but	_	-			
and		,	,	<i>O</i>			
Inspection							
Fee							
				Libraria de la companya della companya della companya de la companya de la companya della compan			
Non-		ed by the District assoc					
Compliance	compliance with permit conditions, including direct cost, labor burden,						
Monitoring	overhead and testin	g costs.					
Fee							
Surcharge	Here will be charge	ed the actual treatment	cost per pound to p	rocess the			
Fee	Users will be charged the actual treatment cost per pound to process the biochemical oxygen demand (BOD) and total suspended solids (TSS)						
1 00		above ordinance limit		40 (100)			
exchange unit		nent facilities, such as units.		eptors, ion			

SECTION X

ADDITIONAL SERVICE CHARGES AND CONNECTION FEES FOR EXCEEDING ESTABLISHED BILLING BASIS.

Whenever the General Manager determines that a user is exceeding the use for which the user is charged pursuant to the established billing bases set forth in this Ordinance for Annual Sanitation Charges or for connection fees, in addition to all other fines and penalties the District may impose, the user shall be charged an additional service charge. In addition, the General Manager may recalculate the user's annual service charge and charge additional connection fees. Additional charges and fees may be invoiced to user or collected on the tax roll. If additional charges and fees are invoiced and are not paid within 30 days of invoice, a basic penalty of ten percent (10%) for nonpayment and an additional penalty of one and one-half percent (1½%) per month for nonpayment of the charges and/or fees and the basic penalty shall be added to the charges and/or fees due.

SECTION XI

CALIFORNIA ENVIRONMENTAL ACT.

The Board hereby finds that the California Environmental Quality Act does not apply to the establishment of charges pursuant to this Ordinance, as such fees are for the purpose of meeting operations expenses, meeting financial reserve needs and requirements, and setting aside funds for capital projects necessary to maintain service within the existing District (15273 California Code of Regulations, 21080 Public Resources Code).

SECTION XII

SEVERABILITY.

If any section, subsection, sentence, clause, or phrase of this Ordinance is for any reason held to be unconstitutional and invalid, such decision shall not affect the validity of the remaining portion of this Ordinance. The Board of Directors hereby declares that it would have passed this Ordinance and every section, subsection, sentence, clause, or phrase thereof, irrespective of the fact that any one or more sections, subsections, sentences, clauses, or phrases be declared unconstitutional or invalid.

SECTION XIII

This Ordinance shall be and the same is hereby declared to be in full force and effect from and after thirty (30) days after the date of its passage and shall be published once before the expiration of fifteen (15) days after said passage, with the names of the Directors voting for or against the same, in a newspaper of general circulation, published in the County of Sonoma, State of California, and the District's Clerk of the Board shall post in the office of the District's Clerk, a certified copy of the full text of this Ordinance along with the names of those Directors voting for or against the Ordinance.

In regular session of the Board of Directors of the Russian River County Sanitation District, State of California, introduced, passed and adopted after hearing this 13th day of May 2025, on regular roll call of the members of said Board by the following vote:

DIRECTORS:	
HERMOSILLO: Aye RABBITT: Aye COUR	SEY: Aye GORE: Aye HOPKINS: Aye
Ayes <u>5</u> Noes <u>0</u> Absent <u>0</u> Abstain <u>0</u>	
WHEREUPON, the Chair declared the above and fo	regoing ordinance duly adopted and
	SO ORDERED.
By:	/s/ Lynda Hopkins Chair, Board of Directors
	County of Sonoma, State of California
ATTEST: M. Christina Rivera	
By: <u>/s/ Michelle Norman</u> Clerk of the Board	

EXHIBIT A EQUIVALENT SINGLE-FAMILY DWELLING BILLING UNIT FOR RUSSIAN RIVER CSD Billing Basis 2025-2026 **ESD** Flow BOD TSS Use **Use Category** gallons mg/l mg/l Residential 200 200 Single-Family 120 connections 1.00 Condominium (Over 900 square ft) 1.00 200 120 200 dwelling units Condominium (Under 900 square ft) 96 200 200 dwelling units 0.80 Multiple-Family (Apts, Duplex/Triplex) 96 200 200 dwelling units 0.80 Mobile home park 96 200 200 spaces 0.80 Mobile home (Individual) 96 200 200 units 0.80 JADU 200 200 units 0.00 48 ADU, under 751 sq ft* 200 200 units 0.40 ADU, 751-900 sq ft* 0.80 96 200 200 units ADU, over 900 sa ft* 120 200 200 units 1.00 Commercial 1,000 sq. ft. 200 Appliance repair 190 200 1.58 Art gallery 190 200 200 1,000 sq. ft. 1.58 Auto dealers With service facilities 190 180 280 connection 1.74 With service facilities 38 180 280 add per service bay 0.35 Without service facilities connection 1.58 190 200 200 Auto repair 38 325 325 per service bay 0.45 190 600 1,000 sq. ft. 4.72 Bakery 1000 Beer Making/Brewery see note 1 below Butcher see note 1 below Banks & financial institutions 130 1,000 sq. ft. 1.09 190 19 130 80 per chair 0.11 Barber shop Beauty shop 38 130 80 per chair 0.22 Bars & taverns 20 200 200 per seat 0.17 Camp ground or RV park 200 200 1.04 with hookups 125 site 200 without hookups 75 200 site 0.63 Cannabis production/manufacturing see note 1 below Car washes manual 190 20 per bay 0.98 125 228 228 automatic per bay 1.14 Cheese Maker see note 1 below Churches, hall & lodges 2 0.02 200 200 per seat Coffee shops with some food service 6 1000 600 per seat 0.15 1,000 sq. ft. 285 150 110 1.83 Dry cleaners Fire stations with sleeping quarters and kitchens 220 325 325 1,000 sq. ft. 2.59 without sleeping quarters and kitchens 228 228 1,000 sq. ft. 1.73 190 95 180 280 service bays 0.87 Garages Gas Stations (no other automative services) 520 520 with convenience store 1,000 sq. ft. 1.20 38 228 228 1,000 sq. ft. 0.35 without convenience store Gym 400 325 325 1,000 sq. ft. 4.71 with shower without shower 50 228 228 1,000 sq. ft. 0.46 ligh Tech Medical Manufacturing see note 1 below Hospitals Convalescent 125 250 100 per bed 0.96 250 100 General 175 per bed 1.34 250 100 0.05 Veterinarian per cage Hotels/motels/B&B 100 310 120 sleeping rooms 0.87 Hydroponic Cultivation (including cannabis) 228 228 per plant 0.01 1.2 Laundromats 228 High efficiency washers 250 228 washing machines 2.28 washing machines Regular washers 500 150 110 3.20 1,000 sq. ft. 1.58 Library 190 200 200 280 1,000 sq. ft. 1.39 Machine shops 152 180 1,000 sq. ft. 800 800 0.94 Markets 38 Nail Salon 10 228 228 per seat 0.09 Offices Business 76 130 80 1,000 sq. ft. 0.43 228 228 1.73 Chiropractic Office 190 Exam. room Dental 190 130 80 Exam. room 1.09 Medical (clinic) 325 175 325 2.06 with central handwashing stations Exam. room with office, surgery, lab and treatment rooms 190 325 325 Exam. room 2.24

325

325

325

325

Exam. room

Exam. room

125

100

offices with sink

offices without sink

1.47

1.18

Pet Groomers	Flow gallons mg/l	Veterinarian with office, surgery, and treatment rooms Pet Groomers Post office	Flow gallons	BOD			
Veterinarian Veterinarian Veterinarian Veterinarian With office, surgery, and treatment rooms 130 325 325 Exam, room 1.1	Veterinarian With office, surgery, and treatment rooms 130 325 325 Exam. room 1	Veterinarian with office, surgery, and treatment rooms Pet Groomers Post office	gallons 130				ESU
With office, surgery, and treatment rooms 130 325 325 Exam. room 1.	With office, surgery, and treatment rooms 130 325 325 Exam. room 14	with office, surgery, and treatment rooms Pet Groomers Post office			mg/i [- 30	
Pet Groomers 260 228 228 1,000 sq. ft. 2.5	Pet Groomers	Pet Groomers Post office					
Post office	Post office	Post office		325	325		1.5
Restort Restaurants Dine-in	Resort Restaurants						2.3
Restaurants	Restaurants	Resort	190	130	80	1,000 sq. ft.	1.0
Dine-in	Dine-in				see note 1 below		
With DW & garbage disp. 6 1000 600 per seat 0. With DW or garbage disp. 6 619 371 per seat 0. Without DW & garbage disp. 6 238 143 per seat 0. Take-out 475 238 143 1,000 sq. ft. 3. Rest homes 125 250 100 per bed 0. Retail stores 38 150 150 1,000 sq. ft. 0. Schools	With DW & garbage disp. 6 1000 600 per seat 0 With DW or garbage disp. 6 619 371 per seat 0 Without DW & garbage disp. 6 238 143 per seat 0 Take-out 475 238 143 1,000 sq. ft. 3 Rest homes 125 250 100 per bed 0 Retail stores 38 150 150 1,000 sq. ft. 0 Schools	Restaurants					
With DW or garbage disp. 6 619 371 per seat 0. Without DW & garbage disp. 6 238 143 per seat 0. Take-out 475 238 143 1,000 sq. ft. 3. Rest homes 125 250 100 per bed 0. Retail stores 38 150 150 1,000 sq. ft. 0. Schools 9 130 100 per student day 0. High 14 130 100 per student day 0. with entertainment facilities 19 325 325 per student day 0. Service stations 380 180 280 set of gas pumps 3. Service stations 38 180 280 set of gas pumps 3. Shoe repair 190 200 200 1,000 sq. ft. 1. Spa with various beauty treatments 38 325 325 per chair 0. Supermarkets 76	With DW or garbage disp. 6 619 371 per seat 0 Without DW & garbage disp. 6 238 143 per seat 0 Take-out 475 238 143 1,000 sq. ft. 3 Rest homes 125 250 100 per bed 0 Retail stores 38 150 150 1,000 sq. ft. 0 Schools 1 150 1,000 sq. ft. 0 Elementary 9 130 100 per student day 0 High 14 130 100 per student day 0 with entertainment facilities 19 325 325 per student day 0 Service stations 380 180 280 set of gas pumps 3 38 180 280 set of gas pumps 3 38 180 280 set of gas pumps 3 38 38 325 325 per chair 1						
Without DW & garbage disp. 6 238	Without DW & garbage disp. 6 238 143 per seat 1,000 sq. ft. 3 1,000 sq. ft. 5 1,000 sq	With DW & garbage disp.	6	1000	600	per seat	0.1
Without DW & garbage disp. 6 238 143 per seat 0.0 Take-out 475 238 143 1,000 sq. ft. 3. Rest homes 125 250 100 per bed 0. Retail stores 38 150 150 1,000 sq. ft. 0. Schools 9 130 100 per student day 0. High 14 130 100 per student day 0. with entertainment facilities 19 325 325 per student day 0. Service stations 380 180 280 set of gas pumps 3. Service stations 38 180 280 set of gas pumps 3. Shoe repair 190 200 200 200 1,000 sq. ft. 1. Spa with various beauty treatments 38 325 325 per chair 0. Supermarkets 76 325 325 1,000 sq. ft. 1. Tasting Rooms <td> Without DW & garbage disp. 6 238 143 per seat 7 7 7 7 7 7 7 7 7 </td> <td>With DW or garbage disp.</td> <td>6</td> <td>619</td> <td>371</td> <td>per seat</td> <td>0.1</td>	Without DW & garbage disp. 6 238 143 per seat 7 7 7 7 7 7 7 7 7	With DW or garbage disp.	6	619	371	per seat	0.1
Take-out 475 238 143 1,000 sq. ft. 3.1 Rest homes 125 250 100 per bed 0.1 Retail stores 38 150 150 1,000 sq. ft. 0.1 Schools	Take-out		6	238			0.0
Rest homes	Rest homes		475	238			3.8
Retail stores 38	Retail stores 38 150 150 1,000 sq. ft. 0						0.9
Schools Elementary 9 130 100 per student day 0.0 High 14 130 100 per student day 0.0 with entertainment facilities 19 325 325 per student day 0.0 Service stations 380 180 280 set of gas pumps 3.0 Shoe repair 190 200 200 1,000 sq. ft. 1.0 Spa with various beauty treatments 38 325 325 per chair 0.0 Supermarkets 76 325 325 1,000 sq. ft. 0.1 Tasting Rooms 120 228 228 1,000 sq. ft. 1.0 Ale, Winery (no food) 120 228 228 1,000 sq. ft. 1.0 Theaters 2 200 200 per seat 0.0 Trash Enclosures See note 1 below See note 1 below Warehouse Winery See note 1 below See n	Schools						0.2
Elementary 9 130 100 per student day 0.0 High 14 130 100 per student day 0.0 with entertainment facilities 19 325 325 per student day 0.0 Service stations 380 180 280 set of gas pumps 3.0 Shoe repair 190 200 200 1,000 sq. ft. 1.0 Spa with various beauty treatments 38 325 325 per chair 0.0 Supermarkets 76 325 325 per chair 0.0 Supermarkets 76 325 325 1,000 sq. ft. 0.0 Tasting Rooms 120 228 228 1,000 sq. ft. 1.0 Ale, Winery (no food) 120 228 228 1,000 sq. ft. 1.0 Theaters 2 200 200 per seat 0.0 Trash Enclosures See note 1 below See n	Elementary 9 130 100 per student day 00					1,000 04.10	
High	High		9	130	100	per student day	0.0
with entertainment facilities 19 325 325 per student day 0 Service stations 380 180 280 set of gas pumps 3 38 180 280 add per service bay 0 Shoe repair 190 200 200 1,000 sq. ft. 1 Spa with various beauty treatments 38 325 325 per chair 0 Supermarkets 76 325 325 1,000 sq. ft. 0 Tasting Rooms 1 2 228 228 1,000 sq. ft. 1 Ale, Winery (no food) 120 228 228 1,000 sq. ft. 1 Theaters 2 200 200 per seat 0 Trash Enclosures see note 1 below see note 1 below see note 1 below Warehouse see note 1 below see note 1 below see note 1 below Others as determined by the Engr. see note 1 below see note 1 below	with entertainment facilities 19 325 325 per student day 0 Service stations 380 180 280 set of gas pumps 3 38 180 280 add per service bay 0 Shoe repair 190 200 200 1,000 sq. ft. 1 Spa with various beauty treatments 38 325 325 per chair 0 Supermarkets 76 325 325 1,000 sq. ft. 0 Tasting Rooms 1 2 228 228 1,000 sq. ft. 1 Ale, Winery (no food) 120 228 228 1,000 sq. ft. 1 Theaters 2 200 200 per seat 0 Trash Enclosures see note 1 below see note 1 below see note 1 below Warehouse see note 1 below see note 1 below Others as determined by the Engr. see note 1 below see note 1 below						0.0
Service stations 380 180 280 set of gas pumps 3.0	Service stations 380 180 280 set of gas pumps 380 180 280 add per service bay 080 Shoe repair 190 200 200 1,000 sq. ft. 180 1,000 sq. ft. 18		1				
38 180 280 add per service bay 0.38 380	38						
Shoe repair 190 200 200 1,000 sq. ft. 1.00 sq. ft. 1	Shoe repair 190 200 200 1,000 sq. ft. 1	OCIVIOC Stations		-			
Spa with various beauty treatments 38 325 325 per chair 0.0	Spa with various beauty treatments 38 325 325 per chair 0	Shoe rongir					
Supermarkets 76 325 325 1,000 sq. ft. 0.1 Tasting Rooms	Supermarkets 76 325 325 1,000 sq. ft. 00						
Tasting Rooms 120 228 228 1,000 sq. ft. 1.1 Ale, Winery (with food) 240 520 520 1,000 sq. ft. 4. Theaters 2 200 200 per seat 0.0 Trash Enclosures see note 1 below Warehouse see note 1 below Winery see note 1 below Others as determined by the Engr. see note 1 below	Tasting Rooms						
Ale, Winery (no food) 120 228 228 1,000 sq. ft. 1.4	Ale, Winery (no food) 120 228 228 1,000 sq. ft. 1		70	323	323	1,000 sq. it.	U.0
Ale, Winery (with food) 240 520 520 1,000 sq. ft. 4.	Ale, Winery (with food) Theaters 2 200 Trash Enclosures Warehouse Winery Others as determined by the Engr. COMMERCIAL ESDs TO BE DETERMINED BY THE GENERAL MANAGER USING THE FOLLOWING FORMULA:		400	000	000	1,000 9	4.0
Theaters 2 200 200 per seat 0.0 Trash Enclosures see note 1 below Warehouse see note 1 below Winery see note 1 below Others as determined by the Engr. see note 1 below	Theaters 2 200 200 per seat 0 Trash Enclosures see note 1 below Warehouse see note 1 below Winery see note 1 below Others as determined by the Engr. COMMERCIAL ESDs TO BE DETERMINED BY THE GENERAL MANAGER USING THE FOLLOWING FORMULA:	Ale, Winery (HO 1000)					
Trash Enclosures Warehouse Winery Others as determined by the Engr. see note 1 below see note 1 below see note 1 below see note 1 below	Trash Enclosures Warehouse Winery Others as determined by the Engr. COMMERCIAL ESDs TO BE DETERMINED BY THE GENERAL MANAGER USING THE FOLLOWING FORMULA:					.,	
Warehouse see note 1 below Winery see note 1 below Others as determined by the Engr. see note 1 below	Warehouse see note 1 below See note 1 be		2	200		per seat	0.0
Winery see note 1 below Others as determined by the Engr. see note 1 below	Winery Others as determined by the Engr. DMMERCIAL ESDs TO BE DETERMINED BY THE GENERAL MANAGER USING THE FOLLOWING FORMULA:						
Others as determined by the Engr. see note 1 below	Others as determined by the Engr. see note 1 below OMMERCIAL ESDs TO BE DETERMINED BY THE GENERAL MANAGER USING THE FOLLOWING FORMULA:						
	COMMERCIAL ESDs TO BE DETERMINED BY THE GENERAL MANAGER USING THE FOLLOWING FORMULA:	<u> </u>					
			100				
		= (TSS x FLOW x 0.33) / (SFD TSS x SFD FLOW) + (BOI	D x FLOW x 0.33) / (SFD BOD x SFD	FLOW)+(FLOWx	(0.34 / SFD FLOW))	
(TSS x FLOW x 0.33)/(SFD TSS x SFD FLOW)+(BOD x FLOW x 0.33)/(SFD BOD x SFD FLOW)+(FLOW x (0.34/SFD FLOW))							
1: For non-standard uses, uses and when agreement on a use category cannot be reached, the General Manager, in his or her sole discretion, may		se charges on the user's actual or estimated contribution of w	astewater into the Di	strict's facilities in	terms of flow, biologic	al oxygen demand (BOD)), and tota
	se charges on the user's actual or estimated contribution of wastewater into the District's facilities in terms of flow, biological oxygen demand (BOD), and to	ended solids (TSS), and				•	-
1: For non-standard uses, uses and when agreement on a use category cannot be reached, the General Manager, in his or her sole discretion, may see charges on the user's actual or estimated contribution of wastewater into the District's facilities in terms of flow, biological oxygen demand (BOD), and total	se charges on the user's actual or estimated contribution of wastewater into the District's facilities in terms of flow, biological oxygen demand (BOD), and to ended solids (TSS), and	culate the user's charge using the above Charge Formula, Ti	ne user shall provide	verifiable data, as	requested by the Gen	eral Manager, for the ch	arge to be
1: For non-standard uses, uses and when agreement on a use category cannot be reached, the General Manager, in his or her sole discretion, may see charges on the user's actual or estimated contribution of wastewater into the District's facilities in terms of flow, biological oxygen demand (BOD), and total ended solids (TSS), and	ended solids (TSS), and					9,	
1: For non-standard uses, uses and when agreement on a use category cannot be reached, the General Manager, in his or her sole discretion, may see charges on the user's actual or estimated contribution of wastewater into the District's facilities in terms of flow, biological oxygen demand (BOD), and total ended solids (TSS), and cultivated cultivates cultivated by the General Manager, for the charge to be	ended solids (TSS), and Iculate the user's charge using the above Charge Formula. The user shall provide verifiable data, as requested by the General Manager, for the charge to b		er 1,000 mg/L and us	ers with annual av	erage Flow greater tha	en 5 000 gallons per day	should be
1: For non-standard uses, uses and when agreement on a use category cannot be reached, the General Manager, in his or her sole discretion, may see charges on the user's actual or estimated contribution of wastewater into the District's facilities in terms of flow, biological oxygen demand (BOD), and total ended solids (TSS), and cultive cultive cultive cultive cultive the user's charge using the above Charge Formula. The user shall provide verifiable data, as requested by the General Manager, for the charge to be mined.	ended solids (TSS), and locally an above Charge Formula. The user shall provide verifiable data, as requested by the General Manager, for the charge to be mined.			ainiaai av	goo grouter the	,000 ganono por day	J. 10 ala 100
1: For non-standard uses, uses and when agreement on a use category cannot be reached, the General Manager, in his or her sole discretion, may see charges on the user's actual or estimated contribution of wastewater into the District's facilities in terms of flow, biological oxygen demand (BOD), and total ended solids (TSS), and culate the user's charge using the above Charge Formula. The user shall provide verifiable data, as requested by the General Manager, for the charge to be mined. 2: In general, users with annual average TSS and/or BOD over 1,000 mg/L and users with annual average Flow greater than 5,000 gallons per day should be	ended solids (TSS), and locally an above Charge Formula. The user shall provide verifiable data, as requested by the General Manager, for the charge to be mined.	itions Flow = Gallons per Day	ominatu.				