

WEST TRAVIS COUNTY PUBLIC UTILITY AGENCY SERVICE EXTENSION REQUEST

Please Return To: 13215 Bee Cave Parkway, Building B, Suite #110 Austin, TX 78738

□ Wate	er	□ Waste	water		Residential Sei	rvice 🗆	Commercial Service
Project	Name:						SER#
Site Ado	dress:						Zip:
Legal Descript	tion	Lot	Block	Subdivision			Sec #
OR	Acres		of the	L			Survey #
Tax Pard	cel #						
Name o	of Develo	oper (Type c	or Print)	Signa	ature of Develop	er	Date
		cant (Type or than Develop		Signa	ture of Applican	t	Date
Name o	of Owner	r (Type or Pı	rint)	Signatu	re of Owner		Date
Unless	otherwi	se indicated	l, all corr	espondence shall b	e to the following	ng (Commer	cial Service Only):
Project	t Name	_	_			File Number	:
Engine	er:					<u>l</u>	
Firm:							
Addres	 ss:						
Phone	#:			Fax #:		Email	
Billing I	nformat	ion (All invo	oices will	be sent to the follo	owing:		
	t Name					File Number	
Name	of Owner	r/Developer:					_
Firm:							
Addres	ss:						
Phone	ш.			Fax #:		Email	

Have y	vou submitted both Water and Wastewater SER's? Yes \Box N	0 🗆
If not,	please explain why applicable service is not necessary:	
Prope	erty Description (acres):	
Propos	sed Development Intended Use:	No. of Units for Usage Conversion
Α	Single Family Residence, Modular Home, Mobile Home	(number of units)
В	Duplex	(number of units)
С	Triplex, Fourplex	(number of units)
D	Condominium (Less than or equal to 24 units per acre)	(number of units)
Е	Condominium (Greater than 24 Units per acre)	(number of units)
F	Apartment	(number of units)
G	Hotel or Motel Room	(number of units)
Н	Office	(number of ft ²)
	Office Warehouse	(number of ft²)
J	Retail Shopping Center	(number of ft ²)
K	Restaurant, Cafeteria	(number of seats)
L	Hospital	(number of rooms/beds)
M	Assisted Living Center	(number of rooms/beds)
N	Church (Worship only)	(number of seats)
0	Movie Theatre	(number of seats)
Р	High School / Middle School	(number of students)
Q	Elementary School	(number of students)
R	Other (Specify)	(number of)
	nation for the Proposed Service Extension (Commercial Ser	•
	Utility Requirements: Peak Hour gpm; Peak Day	
_	t (Unsprinkled) Fire Flow Requirement: gpm for	-
	ow rate (with sprinkler reductions if applicable): gpm; for _	nours at psi minimum residual
press	water Utility Capacity Requirements (Peak Wet Weather Flows wi	ith Inflow and Infiltration):
	Living Unit Equivalents (LUE's):	
	ewater Living Unit Equivalents (LUE's):	
	cape Irrigation Living Unit Equivalents (LUE's):	
Lowest	elevation on the land to be served by the SER: ab	ove mean sea level
		n Diagram and Table
	le Location map, Plat, Site Plan, and/or Landscape Irrigatio	on rian, as applicable.
Calcul	ated according to the conversion table on the following page	

LUE Conversions by Use:

Residential

One (1) Single-Family Residence, Modular Home, or Mobile Home	1 LUE
One (1) Duplex	2 LUE's
One (1) Triplex, Fourplex, Condominium Unit (6 – 24 Units/Acre)	0.7 LUE's/Unit
One (1) Apartment Unit (24(+) Units/Acre)	0.5 LUE's/Unit
One (1) Hotel or Motel Room	0.5 LUE's/Room

Commercial

Office	1 LUE/3,000 ft ² of floor
Office Warehouse	1 LUE/4,000 ft ² of floor
Retail, Shopping Center	1 LUE/1,660 ft ² of floor
Restaurant, Cafeteria	1 LUE/200 ft ² of floor

Hospital 1 LUE/bed
Rest Home 1 LUE's/2 beds
Church (worship services only) 1 LUE/70 seats
School (includes gym & cafeteria) 1 LUE/13 students
Landscape Irrigation (use attached Water Budget Table for methodology) 1 LUE/900 GPD

*SER Deposit (Commercial Service):

\$5,000.00 (Minimum or As Required)

SER Application Fees:

Non-Refundable Application Fee \$50 +

LUEs	Base Fee
1-10	\$ 850
11-50	\$ 2,000
51-250	\$ 4,800
251-1,000	\$ 9,500
>1,000	\$ 19,000

^{*}Should depletion of Initial Deposit occur, Supplementary Deposit may be requested from the Applicant to cover Engineering and Legal fees



LANDSCAPE IRRIGATION WATER BUDGET

									TOTAL
USE	(PSI)	GAL/CYCLE	(MINUTES)	GPM	PRECIP RATE	AREA (sf)	HEAD TYPE	DESCRIPTION	ZONE#
LOW WATER			RUN TIME						
NATIVE PLANT	OPERATING								
CENTRAL TX									

Based on the Water Conservation & Drought Contingency Plans for WTCPUA Firm Water Contract

Watering allowed twice per week on Tuesdays and Fridays

watering schedule described above. Irrigation LUEs are determined using a ratio of 900 gallons per day per LUE and the peak day water usage calculated in accordance with the