

Utility Billing Fees		
Fee Name	Fee Description	Fee Amount
Name Assessment Catallian East	For the set up of a new water and/or sewer account. If Electric,	ć 34.00
New Account Set Up Fee	Reclaimed or Trash are included, an additional fee will be charged.	\$ 21.00
New Account Set Up Fee - Reclaimed Water Turn On	For the set up of a new reclaimed water account. To be charged in conjunction with the New Account Set Up fee.	\$ 11.00
Turn On	For the set up of a new electric account. To be charged in	\$ 11.00
New Account Set Up Fee - Electric Turn On	conjunction with the New Account Set Up Fee.	\$ 11.00
New Account Set Op Fee - Liectific Fulli Off	conjunction with the New Account Set of Fee.	For Waste
	For the set up of a new trash account. To be charged in conjunction	Management Rates
New Account Set Up Fee - Trash	with the New Account Set Up Fee.	Click Here
Delinguent Fee	For late payment of utility bills.	10%
Final Notice Fee	Penalty charged for the processing of a final notice fee.	\$ 25.00
That Notice Fee	For disconnection/reconnection of water service for non-payment of	25.00
Disconnection Fee - Water Turn On/Turn Off	bill.	\$ 43.00
Disconnection Fee Water Farm Only Farm On	For disconnection/reconnection of electric service for non-payment	ψ .5.55
Disconnection Fee - Electric Turn On/Turn Off	of bill.	\$ 154.00
Disconnection Fee Electric Farm City Farm City	0.5	ψ 15 1100
After-Hours Service Fee	Additional fee to be charged for after hours reconnection of service.	\$ 102.00
Collection Fee	Fee for customer sent to collections.	\$ 30.00
edirection i ee	The for customer sent to concentrate	φ 30.00
	Refundable deposit may be required based on customer's credit-	
	worthiness when opening an account or prior to reconnecting a	
	customer that has been shut off. This deposit will be applied to	
	customer's account after 12 months of consecutive payments	
Refundable Deposit	without a delinquent notice.	3 x average bill
Meter Testing	For customer-requested meter testing.	\$ 103.00
Weter resting	For management of the backflow prevention / cross connection	\$75.00 annually \$6.25
Backflow Prevention	program.	per month
Backnow Trevention	Illegal connection penalty to charge for the theft of water (first	\$130.00 + est. usage
Water Theft - 1st Offense	offense).	at Tier 5 rates
water mere 1st onense	Illegal connection penalty to charge for the theft of water (second	\$700.00 + est. usage
Water Theft - 2nd Offense	offense).	at Tier 5 rates
water mere zha onense	Illegal connection penalty to charge for the theft of water (third	\$1,300.00 + est.
Water Theft - 3rd Offense	offense).	usage at Tier 5 rates
Supply (Capacity) Fees	onensej.	asage at their sitates
Fee Name	Fee Description	Fee Amount
Water Supply Fee High Density or Urban	Capacity fee for high density or urban density residential domestic	
Density 1/2"	water service 1/2"	\$ 2,512.00
Water Supply Fee High Density or Urban	Capacity fee for high density or urban density residential domestic	ψ 2,312.00
Density 5/8"	water service 5/8"	\$ 3,350.00
Water Supply Fee High Density or Urban	Capacity fee for high density or urban density residential domestic	φ 5,550.00
Density 3/4"	water service 3/4"	\$ 5,024.00
Water Supply Fee 1/2"	Capacity fee for all other water service 1/2"	\$ 5,024.00
Water Supply Fee 5/8"	Capacity fee for all other water service 5/8"	\$ 6,699.00
Water Supply Fee 3/4"	Capacity fee for all other water service 3/4"	\$ 10,048.00
Water Supply Fee 1"	Capacity fee for all other water service 1"	\$ 15,072.00
Water Supply Fee 1 1/2"	Capacity fee for all other water service 1 1/2"	\$ 25,121.00
Water Supply Fee 2"	Capacity fee for all other water service 2"	\$ 50,241.00
Water Supply Fee 3"	Capacity fee for all other water service 2"	\$ 80,386.00
Water Supply Fee 4"	Capacity fee for all other water service 4"	\$ 150,724.00
Water Supply Fee 6"	Capacity fee for all other water service 4"	\$ 251,207.00
Trace. Supply ree o	For Sewer connection- Fees will be determined at the time of	15.48 per gallon per
Sewer Capacity Fee	building permit.	day
Sewer capacity rec	For Sewer connection- Fees will be determined at the time of	uay
Sawar Canacity Fee - Office Building	building permit.	\$232.20 / 100 ca. ft
Sewer Capacity Fee - Office Building	For Sewer connection- Fees will be determined at the time of	\$232.20 / 100 sq. ft.
Sower Canacity Eco Warehouse		¢16.44./100.55 ft
Sewer Capacity Fee - Warehouse	building permit. For Sewer connection- Fees will be determined at the time of	\$46.44 / 100 sq. ft.
Sewer Capacity Fee - Manufacturing	building permit.	\$77.40 / 100 sq. ft.
Dewei Capacity ree - ividifulacturing	pulluling pertitic.	۶//.40 / 100 Sq. π.



Construction (Hydrant) Water Meter Fees Fee Name	Fee Description	Fee Amount
ree Name	Fee Description	For Construction
		Water Rates Click
Construction Potable Water Rate	Per unit rate for usage of potable water through construction meters.	<u>Here</u>
Construction Meter Potable Water Ready to		For Construction Water Rates Click
Serve Charge 3", 4", 6" and 8"	Monthly Ready to Serve rate for potable construction meters.	Here
<u> </u>	For management of the backflow prevention / cross connection	
Backflow Prevention	program. For potable meters only.	\$6.25 per month
Potable Construction Meter Deposit 3"	Deposit for 3" Potable Construction Meter.	Actual Cost of Meter
		Actual Cost of
Backflow Deposit 3"	Deposit for 3" Backflow.	Backflow
Potable Construction Water Deposit 3" Potable Construction Meter Installation and	Deposit for water usage for 3" construction meter.	Formula Based*
Removal Fee 3"	For installation and removal of 3" construction potable water meter.	\$ 308.00
Potable Construction Meter Deposit 4"	Deposit for 4" Potable Construction Meter.	Actual Cost of Meter
Totable Constituction Meter Deposit 4	Deposit for 4 Totable construction weter.	Actual Cost of
Backflow Deposit 4"	Deposit for 4" Backflow.	Backflow
Potable Construction Water Deposit 4"	Deposit for water usage for 4" construction meter.	Formula Based*
Potable Construction Meter Installation and Removal Fee 4"	For installation and removal of 4" construction potable water meter.	\$ 308.00
Potable Construction Meter Deposit 6"	Deposit for 6" Potable Construction Meter.	Actual Cost of Meter
la 10 a v 00		Actual Cost of
Backflow Deposit 6" Potable Construction Water Deposit 6"	Deposit for 6" Backflow. Deposit for water usage for 6" construction meter.	Backflow Formula Based*
Potable Construction Meter Installation and	Deposit for water usage for a construction meter.	Torritaia Basea
Removal Fee 6"	For installation and removal of 6" construction potable water meter.	\$ 308.00
Potable Construction Meter Deposit 8"	Deposit for 8" Potable Construction Meter.	Actual Cost of Meter
Doddow Donosit 9"	Danacit for C'' Backflow	Actual Cost of
Backflow Deposit 8" Potable Construction Water Deposit 8"	Deposit for 8" Backflow. Deposit for water usage for 8" construction meter.	Backflow Formula Based*
Potable Construction Meter Installation and		
Removal Fee 8"	For installation and removal of 8" construction potable water meter.	\$ 308.00
	Per unit rate for usage of reclaimed water through construction	For Construction Water Rates Click
Construction Reclaimed Water Rate	meters.	<u>Here</u>
		For Construction
Construction Meter Reclaimed Water Ready to Serve Charge 3", 4", 6" and 8"	Monthly Ready to Serve rate for reclaimed construction meters.	Water Rates Click Here
Serve Charge 3 , 4 , 0 and 6	informity heady to serve rate for reclaimed construction meters.	<u>Here</u>
Reclaimed Construction Meter Deposit 3"	Deposit for 3" Reclaimed Construction Meter.	Actual Cost of Meter
Paglaimed Construction Water Denosit 3"	Deposit for water wage for 2" realisment construction mater	Formula Based*
Reclaimed Construction Water Deposit 3" Reclaimed Construction Meter Installation and	Deposit for water usage for 3" reclaimed construction meter. For installation and removal of 3" construction reclaimed water	FOITIUIA BASEU
Removal Fee 3" RW	meter.	\$ 335.00
	D 116 4110 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Reclaimed Construction Meter Deposit 4"	Deposit for 4" Reclaimed Construction Meter.	Actual Cost of Meter
Reclaimed Construction Water Deposit 4"	Deposit for water usage for 4" reclaimed construction meter.	Formula Based*
Reclaimed Construction Meter Installation and	For installation and removal of 4" construction reclaimed water	
Removal Fee 4" RW	meter.	\$ 335.00
Reclaimed Construction Meter Deposit 6"	Deposit for 6" Reclaimed Construction Meter.	Actual Cost of Meter
Reclaimed Construction Water Deposit 6"	Deposit for water usage for 6" reclaimed construction meter.	Formula Based*
Reclaimed Construction Meter Installation and	For installation and removal of 6" construction reclaimed water	A
Removal Fee 6" RW	meter.	\$ 335.00
Reclaimed Construction Meter Deposit 8"	Deposit for 8" Reclaimed Construction Meter.	Actual Cost of Meter
Reclaimed Construction Water Deposit 8"	Deposit for water usage for 8" reclaimed construction meter.	Formula Based*
Reclaimed Construction Meter Installation and	For installation and removal of 4" construction reclaimed water	
Removal Fee 8" RW Hydrant Meter Relocation	meter. For relocation of construction meters (hydrants)	\$ 335.00
Hydrant Meter Relocation	For relocation of construction meters (hydrants).	\$ 246.00



Jumper Service Fees		
Fee Name	Fee Description	Fee Amount
	For temporary water services for construction projects (4 months). If	
humana Fara damana Camina F/OII	temporary service exceeds 4 months, jumper fee should be charged	F
Jumper Fees - Jumper Service 5/8"	again. For temporary water services for construction projects (4 months). If	Formula Based**
	temporary service exceeds 4 months, jumper fee should be charged	
Jumper Fees - Jumper Service 3/4"	again.	Formula Based**
Jumper rees Jumper Service 3/4	For temporary water services for construction projects (4 months). If	Tormala Basca
	temporary service exceeds 4 months, jumper fee should be charged	
Jumper Fees - Jumper Service 1"	again.	Formula Based**
	For temporary water services for construction projects (4 months). If	
	temporary service exceeds 4 months, jumper fee should be charged	
Jumper Fees - Jumper Service 1 1/2"	again.	Formula Based**
	For temporary water services for construction projects (4 months). If	
	temporary service exceeds 4 months, jumper fee should be charged	
Jumper Fees - Jumper Service 2"	again.	Formula Based**
	For temporary water services for construction projects (4 months). If	
	temporary service exceeds 4 months, jumper fee should be charged	
Jumper Fees - Jumper Service 3" and larger	again.	Formula Based**
Jumper Fees - Jumper Service Deposit	Deposit for jumper.	Actual cost of jumper
Meter Fees	Separation jumper.	c.caar cost or jumper
Fee Name	Fee Description	Fee Amount
-	For new potable water meter setup and meter installation. Charged	
	in conjunction with a Water Meter Fee for actual cost of meter based	
New Water Meter Set Up and Installation	on size.	\$ 195.00
	For actual cost of 5/8" meter. Charged in conjunction with the New	7
Water Meter Fee 5/8"	Water Meter Set Up and Installation fee.	Actual Cost of Meter
·	For actual cost of 3/4" meter. Charged in conjunction with the New	
Water Meter Fee 3/4"	Water Meter Set Up and Installation fee.	Actual Cost of Meter
	For actual cost of 1" meter. Charged in conjunction with the New	
Water Meter Fee 1"	Water Meter Set Up and Installation fee.	Actual Cost of Meter
	For actual cost of 1 1/2" meter. Charged in conjunction with the New	
Water Meter Fee 1 1/2"	Water Meter Set Up and Installation fee.	Actual Cost of Meter
	For actual cost of 2" meter. Charged in conjunction with the New	
Water Meter Fee 2"	Water Meter Set Up and Installation fee.	Actual Cost of Meter
Motor Motor 2" 8 Lorger	For actual cost of 3" or larger meter. Charged in conjunction with the	Actual Cost of Motor
Water Meter 3" & Larger	New Water Meter Set Up and Installation fee. For new reclaimed water meter setup and meter installation.	Actual Cost of Meter
New Reclaimed Water Meter Set Up and	Charged in conjunction with a Reclaimed Water Meter Fee for actual	
Installation	cost of meter based on size.	\$ 195.00
		₊ 155.00
	For actual cost of 5/8" reclaimed meter. Charged in conjunction with	
Reclaimed Water Meter Fee 5/8"	the New Reclaimed Water Meter Set Up and Installation fee.	Actual Cost of Meter
·		
	For actual cost of 3/4" reclaimed meter. Charged in conjunction with	
Reclaimed Water Meter Fee 3/4"	the New Reclaimed Water Meter Set Up and Installation fee.	Actual Cost of Meter
	For actual cost of 1" reclaimed meter. Charged in conjunction with	
Reclaimed Water Meter Fee 1"	the New Reclaimed Water Meter Set Up and Installation fee.	Actual Cost of Meter
	5 1 1 1 (44/2) 1 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
Designed Water Mate 5 4 4 /01	For actual cost of 1 1/2" reclaimed meter. Charged in conjunction	A-t1 C- + CAA :
Reclaimed Water Meter Fee 1 1/2"	with the New Reclaimed Water Meter Set Up and Installation fee.	Actual Cost of Meter
	For actual cost of 2" reclaimed motor. Charged in conjugation with	
Reclaimed Water Meter Fee 2"	For actual cost of 2" reclaimed meter. Charged in conjunction with	Actual Cost of Motor
necialitieu vvalei ivietel Fee Z	the New Reclaimed Water Meter Set Up and Installation fee. For actual cost of 3" or larger reclaimed meter. Charged in	Actual Cost of Meter
	conjunction with the New Reclaimed Water Meter Set Up and	
Reclaimed Water Meter Fee 3" & Larger	Installation fee.	Actual Cost of Meter
		staar cost of mictor
Meter Fees - Reduce Meter Size or Relocate	For Engineering review to determine if a meter can be relocated or if	
		ć 103.00
	meter size can be reduced (existing service 1" or smaller).	\$ 102.00
Meter to an Existing Service 1" or smaller	meter size can be reduced (existing service 1" or smaller).	\$ 102.00
	meter size can be reduced (existing service 1" or smaller). For Engineering review to determine if a meter can be relocated or if	\$ 102.00



Meter Fees		_
Fee Name	Fee Description	Fee Amount
	To upgrade or downgrade meter size. Charge in conjunction with the	
	Meter Installation and/or Meter Box Installation fees depending on	
	the scope of work. If a service line is required to be installed for the	
	upgrade, it will be charged at actual cost under a "Miscellaneous	
Water Meter Upgrades/Downgrades	Services Deposit".	\$ 558.00
	For installation of the meter associated with a meter	
	upgrade/downgrade. Flat fee for installation plus the actual cost of	
	the meter. Charge this fee in conjunction with the Water Meter	
Water Meter Upgrades/Downgrades - Meter	Upgrades/Downgrades fee. If applicable, also charge the Meter Box	\$48.00 + actual cost o
Installation	Installation fee. For installation of the meter box associated with a meter	meter
	upgrade/downgrade. Flat fee for installation plus the actual cost of	
	the meter. Charge this fee in conjunction with the Water Meter	
Water Meter Upgrades/Downgrades - Meter	Upgrades/Downgrades fee. If applicable, also charge the Meter	\$335.00 + actual cost
Box Installation	Installation fee.	of meter box
Pretreatment Fees	installation rec.	or meter box
Fee Name	Fee Description	Fee Amount
Pretreatment Program Application Review	For pretreatment program Class 1 application (wastewater discharge	
Class 1	> 25,000 gallons per day)	\$ 2,301.00
Pretreatment Program Application Review	For pretreatment program Class 2 application (wastewater discharge	2,301.00
Class 2	between 10,000 and 24,999 gallons per day)	\$ 1,590.00
Pretreatment Program Application Review	For pretreatment program Class 3 application (wastewater discharge	7 1,330.00
Class 3	between 100 and 9,999 gallons per day)	\$ 879.00
C	Section 200 and 5,555 Banons per day)	y 575.00
Pretreatment Program Application Review	For pretreatment program Class 4 application (does not discharge	
Class 4	industrial process wastewater into the City's system)	\$ 846.00
Pretreatment Program Application Review	For pretreatment program Class 5 application (temporary discharge	ŷ 040.00
Class 5	of wastewater)	\$ 879.00
Pretreatment Program Application Review	or wastewater)	ŷ 075.00
Class 6	For pretreatment program Class 6 application (wastewater haulers)	\$ 445.00
0.000	Annual fee for pretreatment program Class 1 (wastewater discharge	γ 115100
Pretreatment Program Annual Permit Fee	> 25,000 gallons per day). Charge flat fee plus actual cost of lab	\$1,248.00 + sampling
Class 1	sampling and analysis.	& analysis cost
	Annual fee for pretreatment program Class 2 (wastewater discharge	,
Pretreatment Program Annual Permit Fee	between 10,000 and 24,999 gallons per day). Charge flat fee plus	\$1,248.00 + sampling
Class 2	actual cost of lab sampling and analysis.	& analysis cost
	Annual fee for pretreatment program Class 3 (wastewater discharge	,
Pretreatment Program Annual Permit Fee	between 100 and 9,999 gallons per day). Charge flat fee plus actual	\$1,248.00 + sampling
Class 3	cost of lab sampling and analysis.	& analysis cost
	, ,	•
	Annual fee for pretreatment program Class 4 (does not discharge	
Pretreatment Program Annual Permit Fee	industrial process wastewater into the City's system). Charge flat fee	\$1,163.00 + sampling
Class 4	plus actual cost of lab sampling and analysis.	& analysis cost
	Annual fee for pretreatment program Class 5 (temporary discharge of	•
Pretreatment Program Annual Permit Fee	wastewater). Charge flat fee plus actual cost of lab sampling and	\$993.00 + sampling 8
Class 5	analysis.	analysis cost
Pretreatment Program Annual Permit Fee	Annual fee for pretreatment program Class 6 (wastewater haulers).	\$417.00 + sampling 8
Class 6	Charge flat fee plus actual cost of lab sampling and analysis.	analysis cost
Pretreatment Program Noncompliance	For Class 1 enforcement action. Includes cost of inspection and	
Inspection Class 1	preparation of related documentation.	\$ 561.00
Pretreatment Program Noncompliance	For Class 2 enforcement action. Includes cost of inspection and	
Inspection Class 2	preparation of related documentation.	\$ 561.00
Pretreatment Program Noncompliance	For Class 3 enforcement action. Includes cost of inspection and	
Inspection Class 3	preparation of related documentation.	\$ 561.00
Pretreatment Program Noncompliance	For Class 4 enforcement action. Includes cost of inspection and	l .
Inspection Class 4	preparation of related documentation.	\$ 561.00
Pretreatment Program Noncompliance	For Class 5 enforcement action. Includes cost of inspection and	
Inspection Class 5	preparation of related documentation.	\$ 561.00
Pretreatment Program Noncompliance	For Class 6 enforcement action. Includes cost of inspection and	l .
	preparation of related documentation.	\$ 561.00
Inspection Class 6	preparation of related documentation.	•
Inspection Class 6	For an enforcement action. Includes cost of inspection, preparation	
		\$1,114.00 + sampling & analysis cost



Utilities Department Fees

as of May 23, 2022

Pretreatment Fees		
Fee Name	Foo Description	Fee Amount
ree Name	Fee Description	ree Amount
Pretreatment Program Grease Interceptor	For annual inspection of grease interceptors to prevent sanitary	\$313.00 annually
	, , , , , , , , , , , , , , , , , , , ,	
Monitoring	sewer overflows. Annual fee is \$313, monthly \$26.08.	\$26.08 per month
Pretreatment Program Minimum Penalties	Penalty charged for exceeding allowable industrial discharge levels.	ć 500.00
Stop Work Order	Step 1 of the violation process.	\$ 500.00
Pretreatment Program Minimum Penalties	Penalty charged for exceeding allowable industrial discharge levels.	
Consent Order	Step 2 of the violation process.	\$ 500.00
Pretreatment Program Minimum Penalties	Penalty charged for exceeding allowable industrial discharge levels.	
Compliance Order	Step 3 of the violation process.	\$ 1,000.00
Pretreatment Program Minimum Penalties	Penalty charged for exceeding allowable industrial discharge levels.	
Show Cause Hearing	Step 4 of the violation process.	\$ 1,500.00
Pretreatment Program Minimum Penalties	Penalty charged for exceeding allowable industrial discharge levels.	4 4 4 4 4 4 4 4
Cease and Desist Order	Step 5 of the violation process.	\$ 1,000.00
Damage/Replacement Fees		
Fee Name	Fee Description	Fee Amount
Damages - Pull/Reinstall Meter	For damages and cost to pull and reinstall meter.	\$ 192.00
	To replace a damaged meter. Charged in conjunction with the	
Meter Damages/Replacement	Damages - Pull/Reinstall Meter Fee.	Actual cost of meter
	To replace a lost or stolen meter. Charged in conjunction with the	
Lost/Stolen Meter	Damages - Pull/Reinstall Meter Fee.	Actual cost of meter
		\$436.00 + actual cost
	For replacement or repair of lost, stolen, or damaged backflow	of backflow and/or
Lost/Stolen/Damaged Backflow Device	device.	materials
Damages - Lock	For damages to a meter lock.	\$ 9.00
	For replacement of a damaged meter cage. Flat fee plus actual cost	\$583.00 + actual cost
Damages Cage - Water	of cage.	of cage
Lost/Stolen Chain - Water	For replacement of a lost or stolen water meter chain.	\$ 214.00
Engineering and Plan Check Fees		
Fee Name	Fee Description	Fee Amount
	For the disinfection plan prepared when more than 18' of water lines	
Prepare Disinfection Plan	For the disinfection plan prepared when more than 18' of water lines are installed.	\$ 722.00
Prepare Disinfection Plan	are installed.	\$ 722.00
Prepare Disinfection Plan Fire Set Up Fee		•
·	are installed. For set up of fire service backflow preventers (assemblies, not small	\$ 60.00
·	are installed. For set up of fire service backflow preventers (assemblies, not small residential).	\$ 60.00 \$221.00 + deposit for
Fire Set Up Fee	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee	\$ 60.00
·	are installed. For set up of fire service backflow preventers (assemblies, not small residential).	\$ 60.00 \$221.00 + deposit for Engineering design costs
Fire Set Up Fee	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs.	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit
Fire Set Up Fee Electrical Building Plan Reviews	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs.	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans. To update the GIS database with new utility lines for development.	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per utility	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans.	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans. To update the GIS database with new utility lines for development. Charge is per plan sheet per utility.	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per utility Miscellaneous Fees	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans. To update the GIS database with new utility lines for development. Charge is per plan sheet per utility.	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00 \$ 429.00
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per utility Miscellaneous Fees Fee Name	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans. To update the GIS database with new utility lines for development. Charge is per plan sheet per utility. Fee Description For sanitary sewer overflow repairs that are the responsibility of the	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00 \$ 429.00 Fee Amount
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per utility Miscellaneous Fees	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans. To update the GIS database with new utility lines for development. Charge is per plan sheet per utility. Fee Description For sanitary sewer overflow repairs that are the responsibility of the customer.	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00 \$ 429.00 Fee Amount
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per utility Miscellaneous Fees Fee Name	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans. To update the GIS database with new utility lines for development. Charge is per plan sheet per utility. Fee Description For sanitary sewer overflow repairs that are the responsibility of the customer. For construction of a water main along property frontage that is	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00 \$ 429.00 Fee Amount
Fire Set Up Fee Electrical Building Plan Reviews Public Electrical Plan Processing Solar Review Fee GIS Utility Update - per plan sheet and per utility Miscellaneous Fees Fee Name House Laterals, Sewers, - Maintenance	are installed. For set up of fire service backflow preventers (assemblies, not small residential). For electrical building plan review for non-public buildings. Flat fee plus deposit for actual engineering design costs. For public electrical plan review. Flat fee plus deposit for actual engineering design costs. For review/evaluation of solar plans. To update the GIS database with new utility lines for development. Charge is per plan sheet per utility. Fee Description For sanitary sewer overflow repairs that are the responsibility of the customer. For construction of a water main along property frontage that is required to allow additional or expanded service. Fee shall be	\$ 60.00 \$221.00 + deposit for Engineering design costs \$1,806.00 + deposit for Engineering design costs \$ 912.00 \$ 429.00 Fee Amount Actual cost of repairs
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^{*}Potable Water Deposit Formula = Ready to Serve Charge + Backflow Fee + (100 units x current commodity rate). Actual water usage will be charged per water rates.

^{**}Jumper Service Formula = (4 x Ready to Serve Charge) + (4 x average usage by meter x current tier 1 domestic residential usage rate) + staff