

**RULES AND REGULATIONS
FEE SCHEDULE (FS)**

Administrative Fees		
Account Initiation and Transfer Fee	\$10	
Reconnection following disconnection for non-payment – normal hours (non-AMI)	\$60	Per trip to location, 8:00 AM to 4:00 PM M-F
Reconnection following disconnection for non-payment – normal hours Electric only.	\$10	Remote turn-on with AMI, 8:00 AM to 4:00 PM M-F
Reconnection following disconnection for non-payment – after normal hours	\$300	Per trip to location, after hours, weekends and holidays
Door Hanger Fee	\$25	Per occurrence
Deposits		
Residential	\$60 per meter	
Commercial	Variable	Two times the highest anticipated monthly bill
Fire hydrant meter	\$2,000	Refundable upon meter return (All commodity charges shall be at the filed and approved rate schedule)
Service Fees		
Disconnection or reconnection of electric, gas or water – normal hours – No charge for first trip in a 24-hr period, thereafter each trip is \$100	No Charge (first trip) \$100 each additional trip	Per trip to location, 8:00 AM to 4:00 PM M-F
Emergency disconnection or reconnection of electric, gas or water – after normal hours	No Charge	Per trip to location, after hours, weekends and holidays
Non –Emergency_ disconnection or reconnection of electric, gas or water – after normal hours	\$300	Per trip to location, after hours, weekends and holidays
Furnace check fees	\$150	For up to two furnaces
Meter Test Fees (Requested by customer)		
Electric meters, all sizes	\$125	
Water meters 5/8 inch through 1-1/2 inch	\$150	
Water meters greater than 1-1/2 inch (in place test)	\$150	
Construction Fees		
New Service Installations		
100 amp electric residential service installation less than 150 feet	\$950	Prepaid
200 amp electric residential service installation less than 150 feet	\$1400	Prepaid
Residential Net Meter application & inspection (2 trips), incremental cost of Net meter, labor and materials to install Net meter and make any necessary upgrades to the existing transformer serving the resident.	\$450	Prepaid
Commercial Net Meter application & inspection (2 trips), incremental cost of Net meter and labor to install Net meter	\$550	Prepaid
All other electric service installations	Estimated cost	Prepaid

SECTION REVISIONS: 12/4/2024, 04/17/2024, 07/20/2022, 02/24/2021, 06/17/2020, 06/20/2018, 06/21/2017, 01/18/2017, 08/17/2015, 12/17/2014, 11/20/2014, 07/18/2012, 01/24/2007, 05/17/2006

	¾ inch gas residential service installation less than 150 feet	\$1700	Prepaid
	¾ inch service line up to 150 feet, tap to main, and meter, out of road	\$1950	Prepaid
	¾ inch service line up to 150 feet, tap to main in paved road, and meter	\$4200	Prepaid
	Install ¾" – 1" excess flow valve on existing polyethylene service line	\$750	Prepaid
steel	Install ¾" – 1" excess flow valve on existing service line	Estimated cost	Prepaid
	Install gas valve on existing polyethylene service line	\$850	Prepaid
	Install gas valve on existing steel service line	Estimated cost	Prepaid
	All other gas service installations	Estimated cost	Prepaid
	⅝ x ¾" water meter	\$700	Prepaid
	⅝ x ¾" water meter with box, install out of road	\$2500	Prepaid
	⅝ x ¾" water meter with box, with tap in paved road	\$5000	Prepaid
	4 inch sewer tap and saddle with sewer main exposed by customer	\$500	Prepaid
	All other work including sewer installations, service relocations and replacement	Estimated cost	Prepaid
North Mesa Connection Charges			
	\$250 charge per undeveloped unit where the unit is located in a subdivision where the final plat has been formally accepted by the County, the charge shall be paid for by the individual customer or contractor at the time a water meter is requested	\$250 per unit	
	Where the unit is located in a subdivision where the final plat has not been accepted by the County, the charge shall be paid by the subdivision's developer at the time the final plat is filed with the County	\$250 per unit	
Inspection Fees for Subdivisions/Commercial Utility Infrastructure			
	Fees for inspection will be based on a percentage of the construction cost estimate for the public Utility infrastructure. Estimate shall be prepared by a Professional Engineer, registered in the state of New Mexico and signed and sealed by the New Mexico Professional Engineer and provided to County Utility Engineering Department for written approval.	5% of construction cost estimate for the public Utility infrastructure	1. If construction scope and or cost increases by 10 percent or more than original approved scope, inspection fee will be revised accordingly 2. Utility Department reserves right to modify fees if needed.

EV Charging Session Fees		
2 Phase EV Charger	\$0.23	per kWh
3 Phase EV Charger	\$0.58	per kWh