

## RULES AND REGULATIONS FEE SCHEDULE (FS)

<b>ADMINISTRATIVE FEES</b>		
Account initiation and transfer fee	\$10	
Reconnection following disconnection for non-payment during normal hours (non-AMI.)	\$60	Per trip to location, 8:00 a.m. to 4:00 p.m., Mon. - Fri.
Reconnection following disconnection for non-payment during normal hours (electric only.)	\$10	Remote turn-on with AMI, 8:00 a.m. to 4:00 p.m., Mon. - Fri.
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
<b>DEPOSITS</b>		
Residential	\$60 per meter	
Commercial	Variable	Two times the highest anticipated monthly bill
Fire hydrant meter	\$2,500	Refundable upon return of meter. All commodity charges shall be at the filed and approved rate schedule.
<b>SERVICE FEES</b>		
Disconnection or reconnection of electricity, gas or water during normal hours. (No charge for the 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 a.m. to 4:00 p.m., Mon. - Fri.
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 electricity, 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
<b>METER TEST FEES (Requested by customer)</b>		
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	
<b>CONSTRUCTION FEES (New Service Installations)</b>		
100-amp electric residential service installation less than 150 feet	\$1000	Prepaid
200-amp electric residential service installation less than 150 feet	\$1450	Prepaid
Residential Net Meter application & inspection (two trips.) Includes the incremental cost of Net Meter, labor and materials to install Net Meter, and any necessary upgrades to the existing transformer serving the resident.	\$500	Prepaid

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Commercial Net Meter application & inspection (two trips.) Includes the incremental cost of Net Meter and labor to install Net Meter.	\$700	Prepaid
All other electric service installations	Estimated cost	Prepaid
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 to 1-inch excess flow valve on existing polyethylene service line	\$750	Prepaid
Install ¾ to 1-inch excess flow valve on existing steel 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
½ x ¾-inch water meter	\$700	Prepaid
½ x ¾-inch water meter with box, install out of road	\$2500	Prepaid
½ x ¾-inch 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
<b>NORTH MESA CONNECTION CHARGES</b>		
Cost per undeveloped unit that is located in a subdivision where the final plat <u>has</u> been formally accepted by the County. The charge shall be paid by the customer or contractor at the time a water meter is requested.	\$250 per unit	
Cost per unit located within a subdivision where the final plat <u>has not</u> 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	
<b>INSPECTION FEES FOR SUBDIVISIONS / COMMERCIAL UTILITY INFRASTRUCTURE</b>		
Fees for inspections will be based on a percentage of the construction cost estimate for the public utility infrastructure. The estimate must be prepared by a Professional Engineer registered in the State of New Mexico, signed and sealed by the P.E., and provided to the DPU for written approval.	5% of construction cost estimate for the public utility infrastructure	If the construction scope and/or cost increases by 10% or more than the original approved scope, the inspection fee will be revised accordingly. DPU reserves the right to modify fees if needed.
<b>ELECTRIC VEHICLE (EV) CHARGING STATIONS</b>		
Level 2 EV Charging Stations	\$0.25	per kWh
Level 3 EV Charging Stations	\$0.63	per kWh

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HYDRANT METER RENTALS		
Monthly Service Fee	\$25.00	
Consumption per 1.00 gallons	Current Commercial Rate	

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