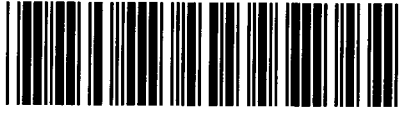


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APPLICATION OF MONARCH §  
UTILITIES I, L.P. TO CHANGE RATES §  
FOR WATER AND SEWER SERVICE §

PUBLIC UTILITY COMMISSION  
OF TEXAS

**MONARCH UTILITIES I, L.P.'S ERRATA #6 –  
SCHEDULE II-G-6**

Monarch Utilities I, L.P.'s, ("Monarch") Rate Filing Package filed on February 29, 2016 included a compact disk ("CD") containing a Microsoft Excel workbook containing all non-confidential schedules required by the Class A Investor-Owned Utilities Water And/Or Sewer Rate Filing Package For Cost-Of-Service Determination ("RFP Instructions"). Recently, Monarch discovered that certain redlined portions of its Sewer Tariff were inadvertently omitted from Schedule II-G-6 as required by the RFP instructions.

Schedule II-G-6, contained within both the digital and hard copy collection of schedules, included redlined versions of the proposed amendments to Monarch's Water and Sewer Tariffs, which were in addition to tariff changes regarding Monarch's rates. The tariff changes were addressed in the Direct Testimony of George Freitag.<sup>1</sup> Mr. Freitag testifies that,

"Monarch proposes to update Section 2.12 in its Sewer Tariff regarding "Residential Single Family Grinder / Sewage Stations" relating to ownership and repairs to onsite grinder pumps, storage tanks, controls and other appurtenances. Regarding multi-family and commercial receiving tank / lift stations, Monarch proposes to delete certain language regarding responsibility for maintaining and repairing all equipment necessary to connect service locations to Monarch's collection lines."<sup>2</sup>

These proposed revisions to Section 2.12 of Monarch's Sewer Tariff were inadvertently excluded from Schedule II-G-6. To properly correct the record, the redlined revisions to Section 2.12 of Monarch's Sewer Tariff are attached to this errata, and should be considered along with the filed amendments contained within Monarch's Schedule II-G-6.

<sup>1</sup> Direct Testimony of George Freitag at pg. 11, lines 10-23 and pg. 12, lines 1-8.

<sup>2</sup> Direct Testimony of George Freitag at pg. 11, lines 17-23.

Respectfully submitted,

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ATTORNEYS FOR MONARCH UTILITIES I, LP

**CERTIFICATE OF SERVICE**

I hereby certify that on this 9th day of May, 2016, a true and correct copy of the foregoing document has been sent via facsimile, certified mail, return receipt requested, first class mail, or hand-delivered to all parties of record.



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WILLIAM A. FAULK, III

## SECTION 2.0-- SPECIFIC SERVICE RULES AND REGULATIONS (Continued)

### Section 2.12--Specific Utility Service Rules and Regulations (Continued)

#### RESIDENTIAL SINGLE FAMILY GRINDER / SEWAGE STATIONS

The Utility will install the grinder pumps, storage tanks, controls and other appurtenances necessary to provide pressurized sewer service to a residential connection. ~~The customer will have ownership of all Utility installed grinder pumps, receiving tanks, lift stations or controls on the customer's property, and all maintenance, repairs, replacement, and electric bills are the customer's responsibility. The repairs may be performed by anyone selected by the customer, who is competent to perform such repairs.~~ The Utility requires that parts and equipment meet the minimum standards approved by the TCEQ, to insure proper and efficient operation of the sewer system.

#### MULTI-FAMILY AND COMMERCIAL RECEIVING TANK / LIFT STATIONS

The customer will have the option to install the grinder pumps, storage tanks, controls, and other appurtenances necessary to provide pressurized sewer service to a multifamily or commercial service connection. Prior to the installation of a grinder/sewage station, the Utility must be given a complete listing of all materials and equipment that will be used, along with the storage for that development.

In order to minimize inflow and infiltration into the collection system, the installation and materials must comply with standard specifications approved by the TCEQ.

After the Utility has approved the proposed grinder/sewage station, the construction may begin. Once the work has been completed, the Utility will do an inspection of the grinder/sewage station to ensure the complete installation was as specified.

Before approval for the installation and use of an existing receiving tank or lift station that is being used as an interceptor tank for primary treatment, wastewater storage or pump tanks prior to discharge into an alternative or conventional sewage system must be cleaned, inspected, repaired, modified, or replaced if necessary to minimize inflow and infiltration into the collection system.

Existing pumps and tanks must be of adequate size to insure proper pumpage in the event of high flow or if one pump is out of service. If the existing pumps and receiving tanks or lift stations are of inadequate size the Utility will not accept liability for backups due to: high flows, one pump out of service, rainfall causing inflow or infiltration, power outages, lack of proper storage capacity, etc.

~~Regardless of who performs the initial installation, the customer shall hold title to and the responsibility to maintain and repair all equipment necessary to connect that service location to the Utility's pressurized collection line.~~ The customer shall be responsible for the monthly electric bill.

Monarch Utilities I. L.P.

SECTION 2.0- SPECIFIC SERVICE RULES AND REGULATIONS

(Continued) Section 2.12--Specific Utility Service Rules and Regulations

(Continued)

If the collection system that discharges into the receiving tank / lift station has an inflow or infiltration problem and collects rainfall discharge, the owner or P.O.A. will correct it within go days of written notice from the Utility. If no action is taken to correct the problem within 90 days, the Utility may take the responsibility to make corrections at the owner's or P.O.A.'s expense. The Utility is not responsible for the collection system that discharges into the receiving tank / lift station.

An adequate easement must encompass the receiving tank / lift station by a 15 foot radius and also a 15 foot access easement to the receiving tank / lift station site. If this easement does not exist, one must be created and filed of record.