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Our File Number 30778-00106

ORIGINAL

December 27, 2004

Arizona Corporation Commission
Utilities Division - Docket Control
1200 W. Washington Street
Phoenix, Arizona 85007

Arizona Corporation Commission
DOCKETED

DEC 27 2004

DOCKETED BY	
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Re: Red Rock Utilities, LLC, WS-04245A-04-0184

Dear Sir or Madam:

Attached is an application by Red Rock Utilities, LLC for approval of a Cross-Connection Tariff. The purpose of this tariff is to protect Red Rock Utilities, LLC from the possibility of contamination caused by the backflow of contaminants that may be present on the customer's premises. This application is submitted in satisfaction of Arizona Corporation Commission Decision No. 67409, Opinion and Order, p. 13, lines 10-11.

Sincerely,

Mary Beth Savel

MBS/sdl
Enclosures

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AZ CORP COMMISSION
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CROSS-CONNECTION OR BACKFLOW TARIFF

PURPOSE:

The purpose of this tariff is to protect Red Rock Utilities, LLC (Company) water from the possibility of contamination caused by the backflow of contaminants that may be present on the customer's premises by requiring the installation and periodic testing of backflow-prevention assemblies pursuant to the provisions of the Arizona Administrative Code (A.A.C.) R14-2-405.B.6 and A.A.C. R18-4-115.

REQUIREMENTS:

In compliance with the Rules of the Arizona Corporation Commission (Commission) and the Arizona Department of Environmental Quality (ADEQ), specifically A.A.C. R14-2-405.B.6 and A.A.C. R18-4-115 relating to backflow prevention:

1. The Company may require a customer to pay for and to have installed a backflow-prevention assembly if A.A.C. R18-4-115.B or C applies.
2. A backflow-prevention assembly required to be installed by the customer under Paragraph 1 of this tariff shall comply with the requirements set forth in A.A.C. R18-4-115.D and E.
3. Subject to the provisions of A.A.C. R14-2-407 and 410, and in accordance with Paragraphs 1 and 7 of this tariff, the Company may terminate service or may deny service to a customer who fails to install a backflow-prevention assembly as required by this tariff.
4. The Company shall give any existing customer who is required to install a backflow-prevention assembly written notice of said requirement. If A.A.C. R14-2-410.B.1.a. is **not** applicable, the customer shall be given thirty (30) days from the time such written notice is received in which to comply with this notice. If the customer can show good cause as to why he cannot install the device within thirty (30) days, the Company or Commission Staff may suspend this requirement for a reasonable period of time.

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5. Testing shall be in conformance with the requirements of A.A.C. R18-4-115.F. The Company may require the customer to pay to have the backflow-prevention assembly tested as long as the Company does not require an unreasonable number of tests.
6. The customer shall provide the Company with records of installation and testing. For each backflow-prevention assembly, these records shall include:
 - a. assembly identification number and description;
 - b. location;
 - c. date(s) of tests(s);
 - d. description of repairs and recommendations for repairs made by tester; and
 - e. the tester's name and certificate number.
- 7A. In the event the backflow-prevention assembly does not function properly or fails any test, and an obvious hazard as contemplated under A.A.C. R14-2-410.B.1.a. exists, the Company may terminate service immediately and without notice. The backflow-prevention assembly shall be repaired or replaced by the customer and retested.
- 8A. In the event the backflow-prevention assembly does not function properly or fails any test, or in the event that a customer fails to comply with the testing requirement, and A.A.C. R14-2-410.B.1.a. is **not** applicable, the backflow-prevention assembly shall be repaired or replaced within fourteen (14) days of the initial discovery of the deficiency in the assembly or its function. Failure to remedy the deficiency or dysfunction of the assembly, or failure to retest, shall be grounds for termination of water service in accordance with A.A.C. R14-2-410.

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