## **Residential Water Billing Rate Structures for Community Water Systems** 8.2.6

Population Served by System (1) 10,001 -More than Rate Structure 100,000 100,000 **Uniform Rates** 39.0% 30.0% Declining Block Rate 23.0% 15.0% Increasing Block Rate 25.0% 27.0% Peak Period or Seasonal Rate 0.0% 5.0% Separate Flat Fee 18.0% 20.0% Annual Connection Fee 6.0% 3.0% Combined Flat Fee 4.0% 2.0% Other Rate Structures

1) Systems serving more than 10,000 users provide service to 82% of the population served by community water systems. Columns do not sum to 100% because some systems use more than one rate structure. 2) Uniform rates charge a set price for each unit of water. Block rates charge a different price for each additional increment of usage. The prices for each increment is higher for increasing block rates and lower

3.0%

for decreasing block rates. Peak rates and seasonal rates charge higher prices when demand is highest. Flat fees charge a set price for water delivery, with no restrictions on use. Combined flat fees charge one fee for water and other charges, such as rental fees. Separate flat

9.0%

fees bill water and other charges separately.

Source(s): EPA, Community Water System Survey 2006 Volume 1: Overview, p. 24, February 2009.