

PASS-THROUGH CALCULATION FOR SANITARY SEWER TREATMENT
RATES

	<u>NEW RATE</u>	<u>BASE RATE</u>
JSEWD cubic feet of water consumption	8,142,982.038681803 (60,913,740 gallons/7.48052)*	8,142,982.038681803
Volumetric rate	\$ 6.12/100	\$ 5.97/100
Resulting Cost	\$ 498350.5007673263	\$ 486,136.0277093036

INCREASED COST OF \$12,214.47305802274

Increased cost \$12,214.47305802274
 Divided by (cubic feet of water sold/100) 81,429.82038681803 =
\$0.15000000000000004
per 100 cubic feet

\$0.15000000000000004 = \$x _____
 100 cubic feet 1000 gallons

\$0.15000000000000004 = \$x _____
 748.052 gallons* 1000 gallons

\$150.00000000000004 = \$x _____
 748.052

\$0.200520819408277 per 1,000 gallons;
rounded up** to
 \$0.21 per 1,000 gallons

* Google provides that one cubic foot of water converts to 7.48052 gallons
 ** Without rounding up, JSEWD would never fully recover its increased costs

EXHIBIT "B"