

PASS-THROUGH CALCULATION FOR SANITARY SEWER TREATMENT
RATES

	<u>NEW RATE</u>	<u>BASE RATE</u>
JSEWD cubic feet of water consumption*	7,790,630.1	7,790,630.1
Volumetric rate	\$ 5.97/100	\$ 5.84/100
Resulting Cost	\$ 465,100.62	\$ 454,972.80

INCREASED COST OF \$10,127.82

Increased cost \$10,127.82
 Divided by (cubic feet of water sold/100) 77,906.301 =
\$0.13 per 100 cubic feet

$$\frac{\$0.13}{100 \text{ cubic feet}} = \frac{\$x}{1000 \text{ gallons}}$$

$$\frac{\$0.13}{748.052 \text{ gallons}^*} = \frac{\$x}{1000 \text{ gallons}}$$

$$\frac{\$130}{748.052} = \$x$$

\$0.174 per 1,000 gallons, rounded up** to
 \$0.18 per 1,000 gallons

* Google provides that 100 cubic feet of water converts to 748.052 gallons
 ** Without rounding up, JSEWD would never fully recover its increased costs

EXHIBIT "B"