3 Tier Inclining Block Structure

					Average Family Impact					
		W/WW Tier Cut- offs (gpd)	Combined Rate (\$/kgal)	Current Bill (\$/quarter)	Bill (\$/quarter)	\$ Change (\$/quarter)	% MHI PGC	% MHI MC	% LQI PGC	% LQI MC
		80	\$10.66	\$205.45	\$210.06	\$4.61	1.1%	0.8%	4.2%	3.4%
	Option A	165	\$13.43							
3 Block Inclining		>165	\$17.61							
5 Block Inclining	Option B	165	\$10.41	\$205.45				0.7% 3.7%		3.0%
		275	\$13.89		\$184.15	(\$21.30)	1.0%		3.7%	
		>275	\$19.96							

Average Family - 3 person household using 55 gpd/person



3 Tier – Option B

Basis For Tiers	Costs Included In Tier Rates
 165 gpd – Average use by a typical 3 person household (55 gallons/person/day) 275 gpd – Average use by 5 person household 	 Tier 1 Water: allocated share of base costs; 25% share of MD costs; 100% unrecovered fixed charge revenue Sewer: allocated share of volume costs, 25% share of capacity costs, 100% unrecovered fixed charge revenues Tier 2 Water: allocated share of base costs; 150% share of MD costs; 25% of allocated share of MH costs Sewer: allocated share of volume costs, 75% share of capacity costs Tier 3 Water: allocated share of base costs; remaining MD and MH costs Sewer: allocated share of volume costs; remaining capacity costs
Responsiveness to	Key Pricing Policies

- Revenue Stability Most stable of tiered options
- Conservation Promotes conservation for all use over average, particularly for larger volume customers
- Rate Stability 3 Tier Options are closer to current that Uniform, but not as close as 4 tiers options
- Affordability Does not have a tier for minimum sanitary use
- Cost of Service Farthest option from Cost of Service, but closer than current



Bill Impacts - Residential

Single Family Residential 3/4" meter, 26 gpd

	Current	3 Block Option A		3 Block (Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 43.90	\$ 49.32	\$ 5.42	\$ 48.82	\$ 4.92

Single Family Residential 3/4" meter, 55 gpd

	Current	3 Block Option A		3 Block C	Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 73.60	\$ 81.30	\$ 7.70	\$ 80.05	\$ 6.45

Single Family Residential 3/4" meter, 80 gpd

	Current	3 Block Option A		3 Block (Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 91.84	\$ 102.62	\$ 10.78	\$ 100.87	\$ 9.03

Single Family Residential 3/4" meter, 100 gpd

	Current	3 Block Option A		3 Block (Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 121.42	\$ 129.48	\$ 8.06	\$ 121.69	\$ 0.27

Single Family Residential 3/4" meter, 165 gpd

	Current	3 Block C	Option A	3 Block (Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 205.45	\$ 210.06	\$ 4.61	\$ 184.15	\$ (21.30)

Single Family Residential 3/4" meter, 500 gpd

	Current	3 Block C	Option A	3 Block (Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 822.88	\$ 755.97	\$ (66.91)	\$ 742.21	\$ (80.67)



Bill Impacts - Non-Residential

Nonresidential 2" meter, 750 gpd

	Current	3 Block Option A		3 Block (Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 1,414.24	\$ 1,327.39	\$ (86.85)	\$ 1,365.33	\$ (48.91)

Nonresidential 2" meter, 2,000 gpd

	Current	3 Block C	ption A	3 Block (Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 3,553.58	\$ 3,352.54	\$ (201.04)	\$ 3,660.73	\$ 107.15

Nonresidential 8" meter, 10,000 gpd

	Current	3 Block Option A		3 Block C	Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 20,720.68	\$ 19,040.84	\$ (1,679.84)	\$ 21,064.53	\$ 343.85

Nonresidential 8" meter, 350,000 gpd

	Current	3 Block Option A		3 Block C	Option B
			\$ Change from		\$ Change from
	Bill Amount	Bill Amount	Current	Bill Amount	Current
Total Bill	\$ 621,364.68	\$ 565,391.09	\$ (55,973.59)	\$ 640,323.53	\$ 18,958.85

