

Table 10 – Tier Structure provides the stair step arrangement for implementation of the recommended increased block structure. The set stop / start points are based on two factors, a) the average usage by the majority of users (SFRs), and b) the set stop / start points based on the size of the service meter.

Table 10: Tier Structure				
Inside - Outside City Limits				
Meter Size	Base	Tier One	Tier Two	Tier Three
5/8-inch by 3/4-inch	4000	4,001-8,000	8,001-12,000	12,000 +
1.0"	0	0-11,200	11,200-16,800	16,801 +
1.5"	0	0-14,400	14,401-21,600	21,601 +
2.0"	0	0-23,200	23,201-34,800	34,801 +
3.0"	0	0-44,000	44,001-88,000	88,001 +
4.0"	0	0-56,000	56,001-112,000	112,000 +

The following pages outline the following classification of consumers and the relationship to the budget:

- Total # of meters per class
- Percentage of revenues from the base rates
- Allowances for each block
- Price charged per unit at each block
- Typical monthly cost associated with various level of consumption
- Prospective total annual revenues
- Total percentage of revenues per class

Ascending Rates Spreadsheets: