









| Metered Hydrant Use Advantages – Specific sites can be designated and identified. Access points are spread across the service area. Reduced need to monitor and track customer use. Consumption is metered. No self reporting since metered. Disadvantages – | Un-Metered Hydrant Use Advantages – • Specific sites can be designated and identified. • Access points are spread across the service area. • Lower cost of metering equipment. • Lower maintenance costs of metering equipment. • Simple, low cost, approach and program. | Water Filling Station Advantages – All consumption is metered and tracked by customer. Limits water access to specific locations. Minimizes the need for hydrant meters and equipment. Eliminates wear and tear on fire hydrants. Easier to monitor location(s). |
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| Initial cost of meters for customer use. Maintenance of equipment and damage to hydrant meters. Higher customer cost for deposits, rental fees, etc. Administration of additional fees and program. | Disadvantages – Consumption is un-metered. Reliance on customer self reporting to bill for usage. Increased field staff effort to monitor customers. | Disadvantages – Capital costs of establishing and maintaining station(s). Additional operating costs for maintaining the station(s). Required monitoring of trucks and access for permitted only vehicles. Availability of sites and impact |



