

# WATER EVALUATION DATA COLLECTION FORM

## Landscape Irrigation

**Building number and name**

**Landscape irrigation area description**

|   | Turfgrass  | Mixed Beds                                     | Comments |
|---|--|--|----------|
| <b>Landscape area type (circle)</b>   | Landscape Around Building / Athletic Field / Golf Course /<br>Parade Field / Park / Family Housing / Other |  |          |
| <b>Water supply type (circle)</b>   | Potable / Non-potable / Alternative  |  |          |
| <b>What month does irrigation start?</b>  |  |  |          |
| <b>What month does irrigation end?</b>  |  |  |          |
| <b>What is the general level of supplemental irrigation needed by the mixed bed? (circle)</b>   |  | Low / Moderate / High                          |          |
| <b>How dense is the mixed bed area planted? (circle the appropriate answer)</b>   |  | Low / Moderate / High                          |          |
| <b>How protected/exposed is the mixed bed area? (circle)</b>  |  | Protected / Open / Intense Exposure            |          |
| <b>What type of turf species is present? (circle)</b>   | Cool Season / Warm Season  |  |          |
| <b>How is the condition of the landscape? (circle)</b>  | Stressed / Average / High Quality  | Stressed / Average / High Quality              |          |
| <b>What type of soil is at the site? (circle)</b>   | Sandy / Loam / Clay  | Sandy / Loam / Clay                            |          |
| <b>Enter the landscape area in square feet</b>  |  |  |          |
| <b>Irrigation equipment type (circle)</b>   | Rotor / Spray / Micro-spray /<br>Drip / Manual   | Rotor / Spray / Micro-spray /<br>Drip / Manual |          |
| <b>Irrigation maintenance (circle)</b>  | Poor / Average / High  | Poor / Average / High                          |          |
| <b>Irrigation controls (circle)</b>   | Manual / Clock / Weather-Based   | Manual / Clock / Weather-Based                 |          |
| <b>Observations on irrigation efficiency and system operations (puddles visible, runoff, leaks, broken sprinkler heads, irrigation during rain or high winds, watering impervious surfaces, etc.)</b> |  |  |          |
| <b>Best practices being used (mulch, xeriscape, irrigating at night, etc.)</b>  |  |  |          |
| <b>How often is the irrigation system operated? (days per week)</b>   |  |  |          |
| <b>How long is the irrigation system operated? (minutes per day)</b>  |  |  |          |