



# Colorado Springs Utilities Customer Contract Administration

2880 International Cir, Suite 210 • Colorado Springs, CO 80910  
Phone: (719) 668-8111 • Fax: (719) 668-8130 • [cca@csu.org](mailto:cca@csu.org)

## Application and Sizing Form for Dedicated Irrigation Meter

The Applicant/Owner shall submit this Application and Sizing Form along with one set of drawings of the proposed irrigation to Customer Contract Administration, Pikes Peak Regional Development Center, Suite 210 (second floor), (719) 668-8111. Drawing submittals may also be sent via email to [cca@csu.org](mailto:cca@csu.org), if submitting electronically please thoroughly identify the address and project. Sizing of water meters shall be based upon the maximum flow rate for the system, in the current approved version of the International Plumbing Code, approved by the City of Colorado Springs and El Paso County, Pikes Peak Regional Building Department.

### Customer Information

Owner/Applicant Name \_\_\_\_\_ Phone # \_\_\_\_\_

Service Address \_\_\_\_\_  
*(Address for Irrigation Systems **must** be issued by PPRBD Enumeration)*

Legal Description \_\_\_\_\_ Tax ID # \_\_\_\_\_

Development Name \_\_\_\_\_

### Irrigation System Demand Information

**The maximum flow rate shall incorporate the Water-Wise Rules limitations set forth in the Water Waste Ordinance (WWO), Chapter 12, Article 4, Part 13 of the Code of the City of Colorado Springs.**

Source Water: Potable  Non-Potable

Number of Construction Phases: 1 2 3 4

If more than one phase, does this data represent the Full Build-Out demand: Yes No

*(If No, updated form will be required upon expansion)*

**Determine maximum flow rate (GPM) by identifying which zones will be operating together; Please report the zone(s) which illustrate the highest system demand.**

Zone ID	Max Flow GPM	Zone Type

Total Area to be Irrigated \_\_\_\_\_ ft<sup>2</sup>  
 System Design Pressure \_\_\_\_\_ psi  
 Static Pressure (Main) \_\_\_\_\_ psi  
 Backflow Pressure Loss (BPL) \_\_\_\_\_ psi  
 Total Development Length \_\_\_\_\_ ft

Maximum System Demand: \_\_\_\_\_ GPM

Proposed Service Line Size: \_\_\_\_\_ Inch

Service Line Status: Existing  Proposed

**Requested Meter Size to be Installed = \_\_\_\_\_ Inch**

*Any non-single family residential use will require an approved Utility Service Plan.*

**All requests for irrigation only service(s) will require submittal of a Backflow Assembly Plan Review Form to the Backflow Prevention team at [crossconnection@csu.org](mailto:crossconnection@csu.org). The form has been attached to this application for your convenience.**

**The Approval of Water Meter size will be prepared exclusively on the basis of the attached information submitted by the Applicant/Owner. Applicant/Owner hereby agrees to indemnify Colorado Springs Utilities from any and all claims, damages, losses and/or costs arising out of, or related to any mis-information, change or alteration of any information; including but not limited to Additional Water Development Charges pursuant to Utilities Rules and Regulations Section 41.E. Authorized submission to Colorado Springs Utilities of the provided information herein indicates that Applicant/Owner accepts the above conditions. All landowners relevant to this application must be included as applicants of this submittal. By signing this application, applicant/property owner attests that they are aware of this application and agree to its content.**

Applicant/Owner: \_\_\_\_\_

Date: \_\_\_\_\_

Application Received by: \_\_\_\_\_

Review Date: \_\_\_\_\_

Approved Meter Size: \_\_\_\_\_

Recommended Meter Type: \_\_\_\_\_

Comments: \_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

**Field Services approval**

BY: \_\_\_\_\_

Print Name: \_\_\_\_\_

Date \_\_\_\_\_

**Record entered into eB database**

BY: \_\_\_\_\_

Print Name: \_\_\_\_\_

Date \_\_\_\_\_

SPID \_\_\_\_\_

PREM ID \_\_\_\_\_