

**St. Johns River Water Management District (SJRWMD) Potable Water Availability Worksheet**  
(This worksheet is for use by local governments submitting comprehensive plan amendments to determine the availability of potable water resources to serve the proposed development(s).)



**General Information**

Date: \_\_\_\_\_  
Local government: \_\_\_\_\_  
Contact information (name, phone number, email): \_\_\_\_\_  
Potable water supplier: \_\_\_\_\_

**Infrastructure Information**

Water treatment plant (WTP) permit number: \_\_\_\_\_  
Permitting agency: \_\_\_\_\_  
Permitted capacity of the WTP (mgd): \_\_\_\_\_  
Total design capacity of the WTP (mgd): \_\_\_\_\_  
Are potable water distribution lines available to serve the property? If not, indicate how and when the lines will be provided. \_\_\_\_\_  
Are reuse water distribution lines available to serve the property? If not, indicate how and when the lines will be provided. \_\_\_\_\_

**SJRWMD Consumptive Use Permit (CUP) Information**

CUP number: \_\_\_\_\_  
Date issued: \_\_\_\_\_ Expiration date: \_\_\_\_\_  
Total CUP duration (years): \_\_\_\_\_  
CUP allocation in last year of permit: \_\_\_\_\_

**Consumptive Use Analysis (million gallons per day)**

- A. Current year CUP allocation (mgd):<sup>1</sup> \_\_\_\_\_
- B. Consumption in the previous calendar year (mgd):<sup>2</sup> \_\_\_\_\_
- C. Reserved capacity or growth projection (mgd):<sup>3</sup> \_\_\_\_\_
- D. Projected demand of the proposed comp plan amendment (mgd):<sup>4</sup> \_\_\_\_\_
- E. Amount available for all future uses (A-B-C-D = E): \_\_\_\_\_

If the amount in E is zero or a negative number, explain how potable water will be made available for future uses: \_\_\_\_\_

<sup>1</sup> If your CUP allocation is less in the final year of the permit than the current year, consider using the final year figure as a more conservative approach for planning purposes.  
<sup>2</sup> This figure may be taken from the EN-50 forms submitted to SJRWMD, from FDEP operating reports, or from other acceptable documentation. Cite your source.  
<sup>3</sup> Reserved capacity – Enter the amount of potable water supply currently encumbered for developments that are approved, but not yet constructed. If your supplier provides water to other local governments, add the amount of the previous year’s allocation that was not used.  
Growth projection – Enter the water use attributable to this year’s growth and cite your sources. If your supplier provides water to other local governments, add the amount of the previous year’s allocation that was not used.  
<sup>4</sup> Attach a description of formulas, including figures and assumptions, used to derive this number. The projected demand should be based on new growth attributable to the proposed amendment. If the property subject of the land use change is within the existing utility service area, then calculate the net difference in demand.