

SYSTEM DEVELOPMENT CHARGE CALCULATOR

Please enter the current year:

2006

Which method of equivalent units will be used?

☐ Equivalent Residential Units

☒ Equivalent Meter Units

Current users average day demand (gallons/day):

Both calculation methodologies below can be used to calculate the System Development Charge. Click on one of these calculation methods below to get started.

Growth Related

The ***Growth Related Method*** of calculating a System Development Charge is based on the projected cost of capital improvements directly related to accommodating growth.

Return

Click the "Return" button to return to the selected calculation method main page.

Equity

The ***Equity Buy In Method*** of calculating a System Development Charge is based on the concept that existing customers have built up equity in the existing capital facilities and that new customers need to be assessed a fee that will approximate the equity position of existing customers.

Click this button to import CAPFinance data into the ***Equity Buy in Method*** worksheets.





If CAPFinance has been used to develop a system asset inventory, the relevant data for each asset can be imported from CAPFinance into the Equity Buy In Method Worksheets and used to help calculate the Equity Position of the asset.

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c:\Program Files\CapFinance_DrinkingWater\CapFinance_Water.mdb

