

City of Sarasota Utilities Department

Utilities Demand Form

Name & Title: _____ Date: _____

Owner: _____

Contractor: _____

Contractor Information: _____

Project Name: _____

Project Address: _____

Type and Number of Uses – Single Family Residential Units – Total Number of Each: _____

Restaurant – Total Square Footage: _____ Total Number of Seats each: _____

Retail – Total Square Footage: _____ Total Number of Units: _____

Value Used to Calculate Average Day Potable Water Demand for each use:
(i.e. – 200 gpd/single family residential, condo, etc. 150 gpd/1000 sf retail, etc. PF 2.38)

Total Average Day Potable Water Demand for the Proposed Development: _____ gpd

Total Peak Hour Potable Water Demand for the Proposed Development: _____ gpm

Value Used to Calculate Average Day Wastewater Flow for each use:
(i.e. – 200 gpd/single family residential, condo, etc. 150 gpd/1000 sf retail, etc. PF 4.00)

Total Average Day Wastewater Flow for the Proposed Development: _____ gpd

Total Peak Hour Wastewater Flow for the Proposed Development: _____ gpm

Fire Flow Classification for the Proposed Development: _____

Total Fire Flow Required for the Proposed Development: Number hour Duration: _____ gpm

Is there a Fire Sprinkler System? (y/n) If yes, provide flow requirements of the sprinkler system below

Estimated sprinkler demand (excluding hose stream) _____ gpm

Hose stream allowance at location, X one:(____ Standpipe **OR** ____ Hydrant) _____ gpm

Provide drawings showing location of connection into City water system

Total Average Day Reclaimed (or Irrigation) Water Demand for the Proposed Project: _____ gpd

Total Peak Hour Reclaimed (or Irrigation) Water Demand for the Proposed Development: _____ gpm