

COMMERCIAL PERMIT APPLICATION

Only submit plans and application AFTER the first set of City/County comments have been addressed.

Service Connection Type(s) Requested
(Check all that apply)

Domestic

Fire Line

Irrigation

No Service
Changes Needed

Requesting Company

Contact Person

Phone Number

Email Address

PROJECT INFORMATION

Name

Address

City

State

Zip Code

Project Type

If multi-family, please
indicate the # of units

OWNER INFORMATION

Name

Address

City

State

Zip Code

Contact Person

Phone Number

Email Address

DOMESTIC DEMAND INFORMATION

Expected Domestic Demand from MEP		
IPC Fixture Count	<input type="text"/>	wsfu
Probable Demand	<input type="text"/>	gpm

If you do not have the MEP Fixture Count/Probable Demand, click [here](#) to manually enter the domestic demand.

Are fixtures
predominately: Flush Tank Flushometer

IRRIGATION INFORMATION

Will irrigation be tapped off domestic service line? Yes No

If **Yes**, can irrigation be used during **OFF PEAK** demand hours? Please note the water meter will be used to supply both Domestic and Lawn Irrigation demands.

Yes No

Maximum zone flow demand in gallons per minute (gpm)

FIRE LINE INFORMATION

Fire Line Service Connection Size(s)

Additional Fire Line

GENERAL CONTRACTOR REQUIRED BEFORE ANY PERMITS CAN BE ISSUED

GENERAL CONTRACTOR

Company Name
(Responsible for water bill during construction)

Mailing Address

City State Zip Code

Contact Person

Phone Number Email Address

UTILITY CONTRACTOR

Company Name

Mailing Address

City State Zip Code

Contact Person

Phone Number Email Address

INTERNAL PLUMBER

Company Name

Mailing Address

City State Zip Code

Contact Person

Phone Number Email Address

FIRE PROTECTION CONTRACTOR

Company Name

Mailing Address

City State Zip Code

Contact Person

Phone Number Email Address

LAWN IRRIGATION CONTRACTOR

Company Name

Mailing Address

City State Zip Code

Contact Person

Phone Number Email Address

MANUAL ENTRY DOMESTIC DEMAND

Only needed if MEP fixture count not available.

Fixture (2012 IPC) **Unless Otherwise Noted	Load Value @ 60 psi	Number of Fixtures (Enter number for each fixture type)	Total Load Value (wsfu)
Bathroom Group - Private - Flush Tank	x	=	
Bathroom Group - Private - Flushometer	x	=	
Bathtub - Private - Faucet	x	=	
Bidet	x	=	
Combination Fixture - Private - Faucet	x	=	
Dishwashing Machine - Commercial**	x	=	
Dishwashing Machine - Private - Automatic	x	=	
Drinking Fountain - Public	x	=	
Kitchen Sink - Public	x	=	
Kitchen Sink - Private - Faucet	x	=	
Laundry Trays (1 to 3) - Private - Faucet	x	=	
Lavatory - Private - Faucet	x	=	
Lavatory - Public	x	=	
Mop Sink**	x	=	
Shower head (Shower Only) - Public	x	=	
Shower head - Private - Mixing Valve	x	=	
Service Sink	x	=	
Water Closet - Private - Flushometer Valve	x	=	
Water Closet - Private or Public - Flush Tank	x	=	
Water Closet - Public - Flush Valve	x	=	
Water Closet - Public - Tank Type	x	=	
Urinal - 1" Flushometer Valve	x	=	
Urinal - 3/4" Flushometer Valve	x	=	
Urinal - Flush Tank - Public	x	=	
Washing Machine (8lb) - Private	x	=	
Washing Machine (8 lb) - Public	x	=	
Washing Machine (15 lb)	x	=	
Hose (50ft Wash Down) - 1/2"	x	=	
Hose (50ft Wash Down) - 5/8"	x	=	
Hose (50ft Wash Down) - 3/4"	x	=	
Appliance or Fixture not Listed Above	x	=	
Appliance of Fixture not Listed Above	x	=	
Combined Fixture Value Total (wsfu)			=