

SQUAW VALLEY PUBLIC SERVICE DISTRICT

APPLICATION FOR SEWER AND/OR WATER SERVICE PERMITS – **COMMERCIAL**

Owner Name: _____ Date: _____

Owner Mailing Address: _____

Phone: _____

APN: _____

The undersigned owner/applicant hereby makes application for Sewer and/or Water Service Permit(s) for the construction by owner/applicant on the above described parcel of real property lying within the Squaw Valley Public Service District.

DESCRIPTION OF CONSTRUCTION: _____

Will there be outside irrigation (Sprinklers)? _____ BUILDING PERMIT # _____

I do hereby declare that the statements contained herein and in the documents, maps, plans and specifications attached and submitted herewith are true and correct. I also agree to an inspection at time of completion of construction and anytime thereafter to verify the number of fixture units.

I understand the Squaw Valley Fire Department has no responsibility or liability for the installation of piping connecting the LPG tank to the regulator. I agree to be bound by the current policy, procedures and regulations applicable to the issuance of Sewer and/or Water Service Permit(s) and to the service thereafter and authorize the District to cancel the permit(s) in the event I or my agent violate any of the provisions contained therein.

OWNER/APPLICANT SIGNATURE: _____ Phone: _____

APPLICANT NAME & ADDRESS: _____

(if different from owner name)

AMOUNT OF CONNECTION FEES (District To Complete)

Total Equivalent Fixture Units (EFU) **SEWER** _____. Minimum Fee (22 or less EFU = \$1,211)

EFU ____ ÷ 22 = ____ (round up to next whole number on any fractions, per Sewer Code Section 6.03., 2) X \$1211= \$ _____

Addition or Remodel: EFU _____ to be added to existing structure X \$55 = \$ _____

WATER: This charge shall be determined by the General Manager on a case-by-case basis using the formula in District Water Code Section 6.03., paragraph (F), #4. The applicant shall provide to the District the projected maximum day demand as certified by a qualified Engineer and subject to approval by the District Engineer, and meter size requested. the maximum day demand shall be at least equivalent to one single family unit (600 gpd). \$ _____

Addition or Remodel: See District Water Code Section 6.03., paragraph (F) #5. \$ _____

SVFD Fire Protection Fee \$1,080/1,000 sq. ft. of floor space, per Code (\$1.08 per sq. ft.) \$ _____

Private fire protection sprinkler system fee (Plant Availability Charge) per Code. \$ _____

DEPOSIT: Service Connection Meter \$ _____

TOTAL \$ _____

RECEIVED BY: _____ DATE: _____ CHECK# _____