

SQUAW VALLEY PUBLIC SERVICE DISTRICT

DATE _____

APPLICATION FOR SEWER AND/OR WATER SERVICE PERMITS - RESIDENTIAL

OWNER NAME: _____

OWNER MAILING ADDRESS: _____

PHONE: _____

LOCATION OF PROPERTY: _____

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/PLAN CHECK NO. _____

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: _____ Phone: _____

(if different from owner name)

AMOUNT OF CONNECTION FEES (District To Complete)

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

EFU ____ ÷ 22 = ____ x \$1,211 = \$ _____

Addition or remodel: EFU ____ to be added to existing dwelling X \$55.00 = \$ _____

Total Equivalent Fixture Units (EFU) **WATER** _____.
Less than 30 EFU's: 5/8 X 3/4 inch meter = \$ 8,414 \$ _____

31 EFU's to 54 EFU's: 3/4 inch meter = \$16,828 \$ _____

55 EFU's to 127 EFU's: 1 inch meter = \$22,087 \$ _____

Addition or Remodel: EFU ____ added to existing dwelling. If total EFU's exceed existing
meter capacity, meter enlargement is required. See above; new meter size rate,
minus existing size rate = \$ _____

Irrigation Meter Fee (Required for all new construction on vacant lots) = \$290.00 \$ _____

SVFD Fire Protection Fee: Total number of bedrooms being constructed ____ x \$500 = \$ _____

Private fire protection sprinkler system fee (Plant Availability Charge) Residential: \$1,077 \$ _____

*DEPOSIT: Service Connection/Meter (5/8 = \$270, 3/4 = \$290, 1" = \$355) \$ _____

*In the event that the actual cost is greater than the fee, the difference shall be collected by the
District prior to providing water service.

TOTAL \$ _____

RECEIVED BY: _____ DATE: _____ Check # _____