COUNTY *of* **VENTURA**

Onsite Wastewater Treatment System (OWTS)
BEDROOM EQUIVALENTS AND FIXTURE UNITS WORKSHEET

APPLICANT: Use this worksheet to identify the number of rooms and plumbing fixture units in a structure *before* and *after* *your proposed construction is completed*. Complete the information requested below and submit this worksheet to the Environmental Health Division with each OWTS application for a new system or "full" certification of an existing system. For a "new system", only complete the "proposed" column.

Applicant Name _____

Site St addr., City, Zip _____

Assessor's Parcel Number ___ ___ ___ - ___ - ___ ___ ___ - ___ ___ ___

Bedroom Equivalent Rooms						Core Room[s]			Office Use Only
	Existing	**Proposed**		**Existing**	**Proposed**		**Existing**	**Proposed**	**Verified by** _____ **Date** _____
Bedroom			**Work shop**			**Kitchen**			**Comments by reviewer:**
Library			**Studio**			**Living**			
Study			**Pool Cabaña**			**Dining**			
Office			**Recreation**			**Bath**			
Exercise			**Other:**			**Utility**			
Game Room						**Family**			
Den						**Garage/ Carport**			*A "family room" is defined as "a room with an unobstructed opening into a living room, dining room, or kitchen, or a room where at least 1/2 of the area of the common wall is open and unobstructed".*
Loft									

TOTAL BEDROOM EQUIVALENTS = Existing _____ **+ Proposed** _____ **= Total** _____

FIXTURE UNITS GUIDE	*Plumbing fixture units are determined by multiplying the number of each fixture by the unit value.*								
Type of Plumbing Fixture	**Existing Fixtures**	**+**	**Proposed Fixtures**	**=**	**Total Fixtures**	**X**	**Unit Value**	**=**	**Total Fixture Units**
Bathtub		+		=		X	2	=	
Clothes Washer/Laundry Tub		+		=		X	2	=	
Tub/Shower Combination		+		=		X	2	=	

		+		=			X		=	
Shower		+		=			X	2	=	
Kitchen Sink and/or Dishwasher		+		=			X	2	=	
Bar Sink		+		=			X	1	=	
Flush Toilet		+		=			X	6	=	
Utility Sink		+		=			X	3	=	
Bidet		+		=			X	2	=	
Floor Drains		+		=			X	3	=	
Wash Basin (Lavatory)		+		=			X	1	=	
Other		+		=			X		=	

TOTAL FIXTURE UNITS = **Existing _____** + **Proposed _____** = **Total _____**