CERTIFICATION WORKSHEET

Name	Unit	

Income Calculations: Multiply the rate by the appropriate number to equal the Anticipated Annual Income. Factor overtime pay, pay increases, and other employment compensation separately. <u>Do not use the total annual</u> <u>income multiplied by one</u>. The intent of this sheet is to show <u>detailed</u> calculations that support the amounts listed on tenant certification.

Household Member	Income Source	Rate		Hrs		Period (12,24,26,52)		Anticipated Annual Income
			X		X		=	\$
			Х		X		=	\$
			X		X		=	\$
			Х		X		=	\$
			Х		X		=	\$
			X		X		=	\$
			Х		X		=	\$
			Х		X		=	\$
			Х		X		=	\$
			Х		X		=	\$
			X		X		=	\$
			X		X		=	\$
			X		X		=	\$

Sum Total from Anticipated Annual Income Column \$

LINE A

Asset Calculations: Factor appropriate amounts as needed.

Type of Account	Source / Account Number	Balance Cash Value Or Share Value		% Rate or Dividend		Period		Actual (b)	If total net assets exceed the current imputed threshold and no actual income can be imputed multiply by current imputed rate (c)
			X		X		Ш	\$	\$
			X		X		Η	\$	\$
			X		X		Ξ	\$	\$
			X		x		=	\$	\$
			X		X		=	\$	\$
			X		X		=	\$	\$
			X		X		=	\$	\$
			X		X		=	\$	\$
			Х		X		=	\$	\$
			А		л Х		=	\$	\$

Sum Total of Columns (b) and (c)

=

When the Net Family Asset aggregate exceeds the current imputed threshold you must include "actual" income on verifiable accounts and "impute" income for all remaining assets where "actual" cannot be verified and combine both amounts. Calculate (line C) or the Imputed Income Amount (Line D).

Enter combined values from (b) and (c)	=	\$
		LINE D

TOTAL ANNUAL INCOME

\$	+		=	\$	
LINE A		LINE D		GROSS ANNUAL INCOME	