CO	UNTY (fill-in):	San Di	iego			2023	(fill-in: Cal Yr)	
Affordable Ho	ousing Cost:	A	REA MEDIAN	INCOME (AMI):		\$116,800	(fill in: media	n income, 4-person)
			- ()	To find CO	UNTY & INCOME	`	, , ,	
			RENTER	OWNER for AMI, use "Official State Income Limits"				below link
					https://www.hcd.ca.gov/sites/default/files/docs/grants-and-			s/grants-and-
Health & Safet	ty Code (H&S	C):	§ 50053	§ 50052.5	funding/income-limits-2023.pdf			
Extremely Lo	w		30%	30%	-		Formula	
Very Low 50			50%	50%	(These columns show how the maximum monthly			
Low			60%	9				ulated.)
Moderate			110%	110%			Above	
	H&SC 500		Maximum				County's	
	Unit	HH	Monthly	Maximum Month	Max	NA 11 0/	Area	* Family
	Size	Size	Rent Cost	House Cost	Cost	Median %	Median	Size
Income Group		Persons		(Owners)	[%	Upper Limit	Income	Adj. Months
Note: Cost de				nces (e.g. utilitie				
	0 (Studio)	1	\$613	same	• \		x \$116,800	x 0.7)/12]
Extremely	1 bedroom	2	\$701	same	[(30%		x \$116,800	x 0.8)/12]
Low Income	2 bedrooms	3	\$788	same	[(30%		x \$116,800	x 0.9) / 12]
HH	3 bedrooms	4	\$876	same	- \		x \$116,800	x 1.0) / 12]
	4 bedrooms	5 6	\$946	same			x \$116,800	x 1.08) / 12]
	5 bedrooms	0	\$1,016	same	[(30%		x \$116,800	x 1.16) / 12]
	0 (Studio)	1	\$1,022	same	[(30%		x \$116,800	x 0.7)/12]
	1 bedroom	2	\$1,168	same	• \		x \$116,800	x 0.8)/12]
Very Low	2 bedrooms	3	\$1,314	same	• \		x \$116,800	x 0.9) / 12]
Income HH	3 bedrooms	4	\$1,460	same	• (x \$116,800	x 1.0) / 12]
	4 bedrooms	5	\$1,577	same	- \		x \$116,800	x 1.08) / 12]
	5 bedrooms	6	\$1,694	same	[(30%	x 50%	x \$116,800	x 1.16) / 12]
	0 (Studio)	1	\$1,226 \$1,402		[(30%	x 60%	x \$116,800	x 0.7)/12]
	1 bedroom	2			[(30%	x 60%	x \$116,800	x 0.8)/12]
	2 bedrooms	3	\$1,577		[(30%	x 60%	x \$116,800	x 0.9)/12]
	3 bedrooms	4	\$1,752	<u>renters</u>	- \		x \$116,800	x 1.0) / 12]
	4 bedrooms	5	\$1,892	,	• (x \$116,800	x 1.08) / 12]
Low	5 bedrooms	6	\$2,032		[(30%		x \$116,800	x 1.16) / 12]
Income HH	0 (Studio)	1	70% applies to owners	\$1,431			x \$116,800	x 0.7)/12]
	1 bedroom	2		\$1,635	• \		x \$116,800	x 0.8) / 12]
	2 bedrooms	3		\$1,840	- \		x \$116,800	x 0.9) / 12]
	3 bedrooms	<u>4</u> 5		\$2,044	• \		x \$116,800	x 1.0) / 12] x 1.08) / 12]
	4 bedrooms 5 bedrooms	6		\$2,208 \$2,371	• (x \$116,800 x \$116,800	x 1.08) / 12] x 1.16) / 12]
		O		φ Ζ ,3 <i>Γ</i> Ι	[(30%			X 1.10) / 12]
	0 (Studio)	1	\$2,248		- '		x \$116,800	x 0.7)/12]
	1 bedroom	2	\$2,570				x \$116,800	x 0.8) / 12]
	2 bedrooms	3	\$2,891 \$3,212		[(30%		x \$116,800	x 0.9) / 12]
	3 bedrooms	4			[(30%		x \$116,800	x 1.0) / 12]
	4 bedrooms	5	\$3,469		[(30%		x \$116,800	x 1.08) / 12]
Moderate	5 bedrooms	6	\$3,726	#0.000	[(30%		x \$116,800	x 1.16) / 12]
Income HH	0 (Studio)	1		\$2,623			x \$116,800	x 0.7) / 12]
	1 bedrooms	2		\$2,998 \$3,373	[(35%		x \$116,800	x 0.8)/12]
	2 bedrooms 3 bedrooms	<u>3</u> 4		\$3,373 \$3,747	[(35% [(35%		x \$116,800 x \$116,800	x 0.9) / 12] x 1.0) / 12]
	4 bedrooms			\$4,047	-		x \$116,800	x 1.0) / 12] x 1.08) / 12]
	5 bedrooms	6		\$4,04 <i>1</i> \$4,347			x \$116,800	x 1.16) / 12]
* Family Size			intmonto are		• \			x 1.10) / 12]
				nade so larger fam alculating income				16
1116 7-0613011	micome minico	CIVES AS		alculating income pultipliers are as fo		13011010 31203 01110	i iliali i pelsul	

Number of Persons (below):

indimetric in the control (we control).								
1	2	3	4	5	6	7	8	
0.7	0.8	0.9	1.0 (base)	1.08	1.16	1.24	1.32	•

Decimal Multipliers (above):

For households larger than eight persons (all income categories), determine income limit as follows:

Per person (PP) adjustment above 8: (1) multiply the four-person income limit by eight percent (8%), (2) multiply result by number of persons in excess of eight, (3) add the amount to the income limit for eight persons, and

(4) round the result to the nearest \$100.

For projects with no federal assistance, household size is set at number of bedrooms in unit plus one (H&SC 50052.5(h))

Median Income is held harmless from 2012 at \$75,900.

EXAMPLE	4 persons	x 8% PP Adj
Extremely Low	41,350	3,308
Very Low Income	68,900	5,512
Lower Income	110,250	8,820
Moderate Income	140,150	11,212

added to 8				
persons	= 9 persons	8 persons+8%PP	= 10 persons	
54,592	57,890	25,750	6616	61,238
90,990	96,550	47,100	11024	102,010
145,540	154,400	73,600	17640	163,160
184,988	196,210	106,250	22424	207,382