Ensuring Adequate Utility Allowances in Federal Housing

National Housing Law Project
California Webinar
February 24, 2009

Source: Energy Information Administration - November 2008

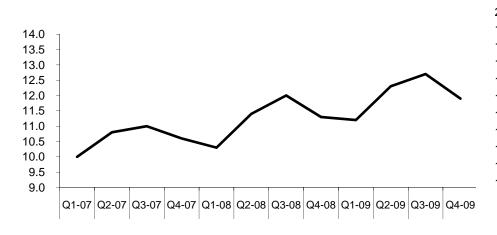
Residential Electricity (Cents per Kilowatthour)

		Quarterly Averages														verage	Percent Change			
	Q1-																		<u>Q1-</u>	
	<u>07</u>	Q2-07	Q3-07	Q4-07	Q1-08	Q2-08	Q3-08	Q4-08	Q1-09	Q2-09	Q3-09	Q4-09	20	007	<u>2008</u>	<u>2009</u>	<u>07:08</u>	<u>08:09</u>	07:Q4-09	
East	14.8	15.5	15.6	15.0	15.2	16.3	17.4	16.5	16.3	17.3	17.8	17.0	1:	5.3	16.3	17.1	6.9%	4.9%	14.9%	
North	8.3	9.4	9.5	8.9	8.6	9.9	10.2	9.3	9.3	10.6	10.9	9.9	g	0.0	9.5	10.2	5.0%	7.4%	20.0%	
South	9.3	10.0	10.1	9.9	9.5	10.6	11.2	10.6	10.3	11.4	11.8	11.1	g	8.0	10.5	11.2	7.1%	6.6%	19.7%	
West	9.8	10.7	11.4	10.2	10.1	10.9	11.7	10.8	10.7	11.7	12.2	11.1	_1	0.6	10.9	11.4	3.3%	4.6%	13.3%	
Total	10.0	10.8	11.0	10.6	10.3	11.4	12.0	11.3	11.2	12.3	12.7	11.9	10	0.6	11.3	12.0	6.6%	6.2%	19.0%	

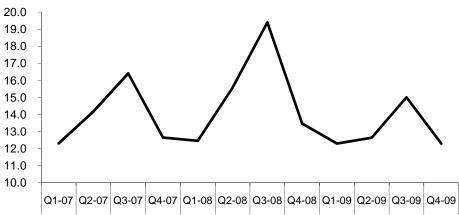
Residential Natural Gas (Dollars per Thousand Cubic Feet)

	Quarterly Averages														verage	Pe	Percent Change			
	<u>Q1-</u>																	<u>Q1-</u>		
	<u>07</u>	Q2-07	Q3-07	<u>Q4-07</u>	Q1-08	Q2-08	Q3-08	Q4-08	Q1-09	Q2-09	Q3-09	Q4-09	200	<u>2008</u>	2009	<u>07:08</u>	<u>08:09</u>	07:Q4-09		
East	15.1	16.3	18.8	15.8	15.4	17.7	21.7	16.7	15.6	15.3	18.0	15.4	15.8	16.6	15.6	5.4%	(5.8%)	1.7%		
North	11.2	13.1	16.3	11.4	11.3	14.7	19.9	12.3	11.0	11.8	14.8	11.1	11.8	12.6	11.4	6.2%	(9.4%)	(0.8%)		
South	12.9	16.2	19.9	14.6	13.5	18.8	23.4	15.4	13.1	14.6	18.4	14.5	14.3	15.5	14.0	8.0%	(9.2%)	12.1%		
West	11.2	12.2	13.5	10.9	11.3	13.4	15.9	11.8	11.4	10.9	12.6	10.8	11.5	12.2	11.2	6.7%	(8.6%)	(3.7%)		
Total	12.3	14.2	16.4	12.7	12.5	15.6	19.4	13.5	12.3	12.6	15.0	12.3	13.0	13.7	12.6	5.7%	(8.7%)	(0.1%)		

U.S. Residential Electricity Prices (2007-2009)



U.S. Residential Natural Gas Prices (2007-2009)



What's the Problem?

- Under housing programs with:
 - (1) income-based rents and
 - (2) tenant-paid utilities,
 - (3) recent increases in utility costs that are
 - (4) not reflected in adequate utility allowances
- may result in tenants paying more than the federal rent limits.

Review: Federally Assisted Programs

- Public Housing
- HUD-Subsidized Mortgages (e.g. 236)
- Project-Based Section 8
- Section 8 Vouchers
- Low-Income Housing Tax Credit
- Rural Development (e.g., 515 & RA)

Federally Assisted Housing Programs

Detailed descriptions for each of these programs can be found at: NHLP, <u>HUD Housing Program: Tenants' Rights</u> (3d ed. 2004) ("Greenbook").

- Public Housing (p. 1/23)
- •HUD-Subsidized Mortgages (p. 1/29)
- Project-Based Section 8 (p. 1/42)
- Section 8 Vouchers (p. 1/37)
- Low-Income Housing Tax Credit (p. 1/64)
- Rural Development (RHS) (p. 1/54)

Review: Income-Based Rents

- Usually 30% of adjusted income
 - Public Housing, Project-Based Section 8 or RD Rental
 Assistance
- Variations:
 - Voucher tenants
 - LIHTC tenants
 - some HUD-Subs 236 tenants paying more than basic rent
 - some RD 515 tenants similar to HUD 236

Straight Income-Based

- Tenant's 30% of income contribution must cover both rent and reasonable amount of utilities
 - Rent limit in statute, 42 USC Sec. 1437a(a)
 - Utility allowances and required adjustments usually set by agency regulations
 - Base allowances: "reasonable" consumption
 - Required adjustments for rate increases >10%

Tenant-paid Utilities

- Common utility metering systems:
 - Retail-metered (T pays utility bill)
 - Master-metered (LL pays)
 - Master-metered with check-meters (rare)
- Different utilities for a unit can have different metering systems (e.g., water & sewer vs. gas & electric)
- Where tenant-paid, need to provide "utility allowance" as credit against rent contribution

Utility Allowance Regulations: Public Housing and Project-Based Section 8

- Utility allowance should cover reasonable consumption of energyconservative household for basic functions: heating, cooking, refrigeration, lighting, hot water, and use of other small appliances
 - PHAs: 24 C.F.R. § 965.505 (but *not* air conditioning)
 - Project-Based Section 8: 24 C.F.R. § 5.603(b)
- PHA or Section 8 project owner <u>must</u> review utility allowance schedules at least annually
 - PHAs: 24 C.F.R. § 965.507(a)
 - Project-Based Section 8: 24 C.F.R. § § 880.610 and 881.601
- If applicable utility rates have increased by more than 10% since the previously established allowance, PHA or owner <u>must</u> immediately increase the utility allowance accordingly.
 - PHAs: 24 C.F.R. § 965.507(b)
 - Project-Based Section 8: 24 C.F.R. § § 880.610 and 881.601
- Unfortunately, the latter 10% trigger-adjustment rarely occurs, shifting to tenant interim cost burden until next annual adjustment

Sample Rent/Utility Allowance Schedule: Project-Based Section 8

EXHIBIT A

IDENTIFICATION OF UNITS ("CONTRACT UNITS") BY SIZE AND APPLICABLE CONTRACT RENTS

Contract Number _____ Effective Date ___09/19/04

Number of	Number of	Contract	Utility	Gross
Contract Units	Bedrooms	Rent	Allowance*	Rent
5	1 BR	\$896	\$24	\$920
32	2 BR	\$1,514	\$29	\$1,543
24	3 BR	\$1,804	\$35	\$1,839
2	4 BR	\$2,352	\$39	\$2,391

gas heating, gas cooking, other electric

NOTE: This Exhibit will be amended by Contract Administrator notice to the Owner to specify adjusted contract rent amounts as determined by the Contract Administrator in accordance with section 6b of the Renewal Contract

Variations: Vouchers

- Voucher statute requires assistance payment to include utility allowance, 42 USC Sec. 1437f(o)(2)
- BUT max. asst'ce pymt limited by Payment Standard
- Tenant's actual rent contribution is 30% of income plus any excess in unit rent over the local Payment Standard
 - Payment Standard 90-110% of HUD-published FMR: what's yours?
 - Each unit has its own actual rent

2009 Nor Cal FMRs and Payment Standards

HUD Published FMRs (73 Fed. Reg. 56638 (Sept. 29 2008))

Metropolitan FMR Areas	O BR	1 BR	2 BR	3 BR	4 BR	Counties within FMR Area
Napa	890	997	1295	1791	2034	Napa
Oakland-Fremont	905	1093	1295	1756	2174	Alameda, Contra Costa
Sacramento-Arden-Arcade-Roseville	737	838	1022	1475	1690	El Dorado, Placer, Sacramento
San Francisco	1078	1325	1658	2213	2339	Marin, San Francisco, San Mateo
San Jose-Sunnyvale-Santa Clara	961	1113	1338	1924	2118	Santa Clara
Santa Cruz – Watsonville	1034	1220	1590	2288	2358	Santa Cruz
Vallejo-Fairfield	940	1012	1161	1628	2005	Solano

Sample Nor Cal Payment Standards (source: phone calls to PHAs)

	1.			
OBR	1 BR	2 BR	3 BR	4 BR
1084	1300	1540	2145	2632
905	1093	1295	2174	2500
917	1028	1335	1846	2097
874	1055	1250	1695	2099
813	992	1431	1640	1887
1185	1457	1823	2434	2572
1057	1224	1471	2116	2329
941	1183	1542	2219	2287
971	1045	1199	1681	2070
	1084 905 917 874 813 1185 1057	1084 1300 905 1093 917 1028 874 1055 813 992 1185 1457 1057 1224 941 1183	1084 1300 1540 905 1093 1295 917 1028 1335 874 1055 1250 813 992 1431 1185 1457 1823 1057 1224 1471 941 1183 1542	1084 1300 1540 2145 905 1093 1295 2174 917 1028 1335 1846 874 1055 1250 1695 813 992 1431 1640 1185 1457 1823 2434 1057 1224 1471 2116 941 1183 1542 2219

Variations: Vouchers

- Tenants paying some or all of utilities may receive benefit for a utility allowance (UA)
- Each Tenant's UA depends on PHA's matrix for different uses and fuel sources
- Because max. voucher subsidy is PS 30% of income, Tenant benefits from UA or higher UA only if gross rent (Unit rent plus UA) is less than Payment Standard (see example)
- Tenants with gross rents already above Pymt Std must bear all utility cost increases

Effect of Utility Allowance Increase on Section 8 Housing Choice Voucher Participants

Rent w/o Utilities 1,250
Monthly Utility Costs 125
Family's Monthly Income 1,333
30% of Income 400
PHA's Payment Standard 1,350

					Housing				
	Utility			Total Tenant	Assistance	Family Rent			Actual
	Allowance	Total Rent to	Gross Rent	Payment	Payment	to Owner	Family Share	Family Share	Shelter
	(UA)	Owner (RTO)	(GR)	(TTP)	(HAP)	(FRTO)	(FS)	% of Income	Costs %
					Lesser of:				
		RTO=HAPO	GR=RTO+	TTP = 30%	GR-TTP or	FRTO=RTO-			
		+ FRTO	UA	of Income	PS -TTP	HAPO	FS=GR-HAP		
Scenario 1	50	1,250	1,300	400	900	350	400	30.0%	35.6%
Scenario 2	75	1,250	1,325	400	925	325	400	30.0%	33.8%
Scenario 3	100	1,250	1,350	400	950	300	400	30.0%	31.9%
Scenario 4	200	1,250	1,450	400	950	300	500	37.5%	31.9%

Variations: Vouchers

- Adequacy of PHA's Payment Standard will determine which and how many tenants actually benefit from higher UA
- Need for advocacy on Payment Standards in annual PHA Plan process to counter pressure from inadequate or uncertain federal funding

Utility Allowance Regulations: Section 8 Voucher Program

- Utility Allowance should cover reasonable consumption of energy-conservative household for basic functions: heating, cooking, refrigeration, lighting, hot water, and use of other small appliances
 - 24 C.F.R. § 982.517
- Utility Allowance schedules must be reviewed at least annually and must be increased if utility rates have risen more than 10% since last established
 - 24 C.F.R. § 982.517(c)
- Need to advocate for increases in both the utility allowance and the applicable payment standard.
 - PHAs may establish their payment standard at 90% 110% of the published FMR, and possibly higher with HUD approval. 24 C.F.R. 982.503(b)(1)(I)

U.S. Department of Housing and Urban Development Office of Public and Indian Housing

See Public Reporting Statement and Instructions on Back Unit Type Dwelling Unit 09/02/08 San Francisco Housing Authority Monthly Dollar Allowances Utility or Service 0 BR. 1 BR. 3BR 4BR 5 BR. 124 a. Natural Gas 39 54 70 85 109 Heating b. Bottle Gas c. Oil/Electric 39 55 71 86 110 126 d. Coal/Other a. Natural Gas 12 18 Cooking 6 0 14 21 b. Bottle Gas c. Oil/Electric 9 18 20 6 11 14 d. Coal/Other Other Electric 19 26 34 41 53 Water Heating a. Natural Gas 17 24 31 37 48 54 b. Bottle Gas c. Oil/Electric 28 35 43 55 63 d. Coal/Other Water (includes 22 28 33 39 48 56 Sewer) Sewer Trash Collection 25 25 25 25 25 25 Range/Microwave 4 Refrigerator 10 10 10 10 10 10 Other -Specify CCS CODE = UD8 Actual Family Allowances: To be used by the family to compute allowance Utility or Service Per Month Cost Complete below for the actual unit reuted. Heating Name of Family Cooking Other electric Air Conditioning Address of Family Water Heating Water Sewer Trash Collection Number of Bedrooms Range/Microwave Refrigerator Other

Total

Locality	Statement and Instructions		Unit Type			Date	
San Franci	sco Housing Autho	ority		Apartmen	t Unit		09/02/08
Utility or Servic	e			Monthly E	Dollar Allowances		
cuity of Service	<u> </u>	0 BR	1 BR	2BR	3BR	4BR	5 BR
Heating	a. Natural Gas	16	22	28	34	43	50
	b. Bottle Gas						
	c. Oil/Electric	16	22	28	35	44	50
	d. Coal/Other						
Cooking	a. Natural Gas	6	9	12	14	18	21
	b. Bottle Gas						
	c. Oil/Electric	6	9	11	14	18	20
	d. Coal/Other						
Other Electric		19	26	34	41	.53	60
Water Heating	a. Natural Gas	15	21	27	34	43	49
	b. Bottle Gas	-			1		
	c. Oil/Electric	18	25	32	39	50	57
	d. Coal/Other	10	23	.32	39	30	37
	d. Coal/Other		-				
Water		7	8	10	12	14	17
Sewer							
Trash Collection		25	25	25	25	25	25
Range/Microwa	ve	4	4	4	4	4	4
Refrigerator		10	10	10	10	10	10
Other -Specify							
CCS CODE = UA8							
	Allowances: To be	used by the family	to compute allow	vance	Utility or Service	ee Per	Month Cost
Complete below for t	he actual unit rented.				Heating		
Name of Family					Cooking		
					Other electric		
Address of Famil	ly				Air Conditioning		
					Water Heating		
					Water		
					Sewer		
Number of Bedro	ooms	_	_	_	Trash Collection		
					Range/Microwave	8	
					Refrigerator		
					Other		
					Total	\$	

PHA Plan Process: Public Housing and Vouchers

- Aside from the UA itself, PHA Plans address many issues that are of particular importance to advocates when analyzing a PHA's PH & Section 8 UA schedules, including:
 - 1. the Voucher payment standard calculations; and
 - 2. effective date of changes to the payment standard.
- Your PHA's most recent and past PHA plans are on HUD's website: http://www.hud.gov/offices/pih/pha/approved/
- Assisting a tenant organization in the PHA Plan process represents an opportunity to find joint solutions to common problems and for creating a better living environment for many tenants

Variations: LIHTC

- Rent limits for LIHTC units established by formula and election in LIHTC Reg Agreement between agency (CA TCAC) and each owner
 - 30% of 60% of AMI, or
 - 30% of 50% of AMI, or
 - 30% of 40% of AMI or perhaps lower
- Under LIHTC statute, rent limit must include a utility allowance
- Per IRS regulations, allowance often derived from local PHA's UA for Sec. 8 Voucher

Utility Allowance Regulations: LIHTC Program

- The statutory maximum rents include a utility allowance for any tenantpaid utilities.
 - 26 U.S.C.A. § 42(g)
- The utility allowance to be deducted is often determined by a public agency depending on the type of property involved. Where the unit or tenant is not otherwise regulated or assisted, the rules in effect until mid-2008 (still used by most LIHTC owners) required use of the PHA utility allowance, unless otherwise provided by the utility supplier under specified procedures. In July of 2008, the regs were revised to permit owner choice of one of four methods.
 - 26 C.F.R. § 1.42-10 (2007) & 26 C.F.R. § 1.42-10 (2008), 73 Fed. Reg. 43863 (July 29, 2008)
- Changes in the allowance must become effective within 90 days.
- Any increased allowance directly reduces the owner's rental income on a dollar-for-dollar basis with no prospect of increased public subsidy from federal appropriations.

Review: Utility Allowances

- Vary by program, by LL, & by property
- Separate components for each tenant–paid utility fuel source
- Base allowance set per applicable program rules
- Adjustments required for >10% rate increases
- To determine current allowance, get lease, tenant recertification form and LL or PHA's allowance schedule (on various documents)
- Seek historical info from LL, PHA or regulatory agency (e.g., HUD, RD or Sec. 8 Contract Admin.)

Local Utility Rate Increases

- Get data from local utility suppliers; factor in any special rate structure for low-income or elderly
- Check most recent one-year period
 - E.g, Jan. 2008 to Jan. 2009, PG&E Gas Down 5%, Electricity Up 4%
- Check prior periods since ?? (statute of limitations)
 - Gas Up XX%
 - Electricity Up YY%
 - Fuel Oil Up ZZ%
- Specific increases depend on utility supplier(s)
- Will utility price level decline? If so, how far? Need to evaluate averages over relevant period

							PRICE	S								2	2005 - 2007
ource:	Energy In	formation	n Adminst	tration - S	September	2006											
Resider	ntial Ele	ectricity	/ (Cents	per Kilo	watthou	r)											
		7				-	Average	es					Total	Year Av	erage	Percent	Change
	1Q-05	2Q-05	3Q-05	4Q-05		2Q-06		4Q-06	1Q-07	2Q-07	3Q-07	4Q-07	2005	2006	2007	1Q-05:3Q-06	
ast	12.2	12.9	13.5	13.4	14.3	15.0	15.3	14.8	14.6	15.8	16.1	15.1	13.0	14.9	15.4	25.9%	23.9%
lorth	7.5	8.5	8.7	7.9	8.0	9.1	9.3	8.6	8.4	9.1	9.2	8.6	8.1	8.8	8.9	24.2%	15.4%
outh	8.0	8.8	9.1	9.1	9.2	10.0	10.1	9.5	9.1	10.0	10.2	9.6	8.7	9.7	9.7	26.8%	20.9%
Vest	8.7	9.6	10.0	9.3	9.5	10.5	10.9	9.9	9.7	10.6	10.8	10.3	9.4	10.2	10.3	25.3%	18.4%
Total	8.7	9.5	9.9	9.6	9.7	10.6	10.9	10.2	9.9	10.8	11.0	10.3	9.4	10.4	10.5	25.3%	18.4%
Posido	ntial Na	tural G	as (Doll	are nor 1	Thousan	d Cubic	Foot)										
(CSIUCI	iliai i v a	turar G	<u>as</u> (D011	ais pei i			Average	es					Total	Year Av	erage	Percent	Change
	10-05	2Q-05	30-05	40-05	1Q-06			4Q-06	1Q-07	2Q-07	3Q-07	4Q-07	2005	2006	2007	1Q-05:3Q-06	
ast	13.1	14.1	17.8	17.9	16.8	16.6	17.4	15.8	15.3	14.8	17.3	15.8	14.8	16.5	15.4	33.3%	20.7%
lorth	9.9	12.0	16.0	14.0	12.7	12.9	14.6	12.4	12.4	11.9	14.5	12.6	11.8	12.7	12.5	47.3%	26.6%
South	11.6	14.3	18.8	17.5	15.2	16.4	18.0	14.8	14.3	14.4	17.2	14.8	14.2	15.5	14.7	54.9%	27.2%
Vest	10.1	10.7	12.8	13.2	12.3	12.0	12.5	11.9	12.3	11.1	12.6	12.3	11.3	12.1	12.1	23.7%	21.3%
Total		12.6	15.7	15.3	14.0	13.9	15.0	13.3	13.4	12.7	14.9	13.5	12.8	13.9	13.4	36.8%	22.5%
	<u>U.</u>	S. Res	identi	ial Ele	ctricity	/ Price	es (200	05-200) <u>7)</u>			U.S. Res	sidentia	l Natu	ral Gas	Prices (2005-	2007)
11.5	1									1	7.0						
11.0	1					\				1	6.0		<u></u>				
10.5	1									1	5.0						^
10.0	1		~	/						1	4.0	/		_	/ \		
9.5	1,									1	3.0						•
9.0 8.5] /										2.0					~	
8.0]										1.0						
7.5	1										0.0						
7.0	+	- 1		-	1 1		<u> </u>		1	'		2-052Q-053	Q-054Q-05	1Q-0620	Q-063Q-06	4Q-061Q-072Q-07	3Q-074Q-07

Quarterly Averages

Quarterly Averages

Source: Energy Information Administration - November 2008

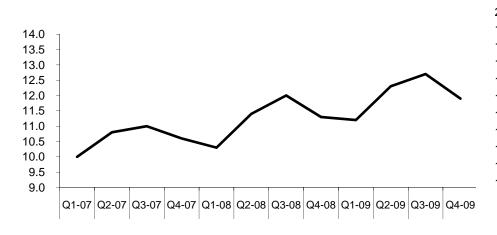
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South	9.3	10.0	10.1	9.9	9.5	10.6	11.2	10.6	10.3	11.4	11.8	11.1	g	8.0	10.5	11.2	7.1%	6.6%	19.7%	
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Total	10.0	10.8	11.0	10.6	10.3	11.4	12.0	11.3	11.2	12.3	12.7	11.9	10	0.6	11.3	12.0	6.6%	6.2%	19.0%	

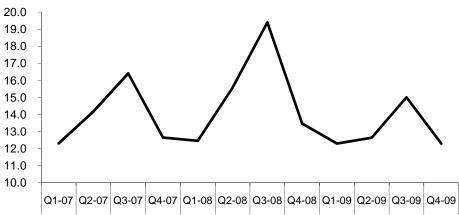
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	<u>07</u>	Q2-07	Q3-07	<u>Q4-07</u>	Q1-08	Q2-08	Q3-08	Q4-08	Q1-09	Q2-09	Q3-09	Q4-09	200	<u>2008</u>	2009	<u>07:08</u>	<u>08:09</u>	07:Q4-09		
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North	11.2	13.1	16.3	11.4	11.3	14.7	19.9	12.3	11.0	11.8	14.8	11.1	11.8	12.6	11.4	6.2%	(9.4%)	(0.8%)		
South	12.9	16.2	19.9	14.6	13.5	18.8	23.4	15.4	13.1	14.6	18.4	14.5	14.3	15.5	14.0	8.0%	(9.2%)	12.1%		
West	11.2	12.2	13.5	10.9	11.3	13.4	15.9	11.8	11.4	10.9	12.6	10.8	11.5	12.2	11.2	6.7%	(8.6%)	(3.7%)		
Total	12.3	14.2	16.4	12.7	12.5	15.6	19.4	13.5	12.3	12.6	15.0	12.3	13.0	13.7	12.6	5.7%	(8.7%)	(0.1%)		

U.S. Residential Electricity Prices (2007-2009)



U.S. Residential Natural Gas Prices (2007-2009)



Your analysis

- Get Key Info:
 - Historical rate information from tenants' utility suppliers
 - Utility allowance schedule(s) for the tenants' particular housing program and/or provider:
 - For P-B Section 8, check the lease, Section 8 Renewal Contract, or HUD Form 92458
 - For Vouchers, check PHA's HUD Form 52667 (Ref. Handbook 7420.8)
 - Other programs may not have a specific form
- Compare changes in rates and UAs over time
- For Vouchers, also need current FMR & Pymt Std schedules; pursue the two-step approach of reviewing the adequacy of UAs while urging PHAs to increase Payment Standards as necessary

Jokers

- PHAs and owners claiming that base allowance was overly generous so adjustment not required
- Role of any local utility asst'ce program (PG&E CARE)? LIHEAP?
- Impact of increased allowance and reduced tenant rents on PHA or owner; who pays?
 - varies substantially by program & subsidy system
 - Note historical experience for 2001 utility cost spike
 - For project-based Section 8, HUD granted rent subsidy adjustments
 - For Public Housing, Operating Fund insufficient
 - For Vouchers, \$\$ for renewal & formula were OK
 - Did owners and PHAs properly adjust allowances?
- Enforceability in court
- "Moving To Work" (MTW) jurisdictions for PH and Vs

Program Subsidy Systems

- Public Housing: federal operating subsidies through Operating Fund -- tight
- Project-based Section 8:
 - projects on annual renewal: federal annual appropriations for contract rents -- tight
 - projects with unexpired initial contracts have contract authority & possible reserves
- Vouchers: annual appropriations for ACC under adjusted snapshot – maybe tight
- LIHTC: subsidy conferred at front end over 10 yr. period, but no annual or add'l \$\$

Enforceability

- Eviction defense in nonpayment of rent cases (see Bay Legal demurrer in UA Guide pleadings)
- Affirmative claims:
 - What is source of tenants' rights? Statute, regulation, lease, other contracts
 - Who is defendant? PHA or private subsidized owner; fed'l or state agency too?
- Public Housing or Vouchers, Section 1983 should be available vs. PHA or state agency to enforce statute and regs
 - Wright v. Roanoke HA Public Housing
 - Johnson v. Hous. Auth. of Jeff. Parish -- Vouchers
- Framing legal claims for project-based Sec. 8, RHS RA or LIHTC more problematic due to rare availability of 1983 vehicle
- BUT most cases never reach enforceability issue, with settlement after demand letter or complaint

Key Cases: Utility Allowance Litigation

- Wright v. City of Roanoke Redev. and Hous. Auth., 479 U.S. 418, 107 S.Ct. 766 (1987) (Brooke Amendment utility allowance requirements enforceable under §1983)
- *Dorsey v. Hous. Auth. of Baltimore*, 984 F.2d 622 (4th Cir. 1993) (same, including challenge to PHA's determination of reasonable utility allowance)
- *McDowell v. Philadelphia Hous. Auth.*, 423 F.3d 233 (3d Cir. 2005) (Alito, J., affirming interpretation of consent decree requiring PHA to adjust UAs for rate increases more than 10%)
- *Johnson v. Hous. Auth. of Jefferson Parish*, 442 F.3d 356 (5th Cir. 2006) (finding §1983 claim for Voucher participants to challenge calculation and adjustment of UAs), pet'n for cert filed May 06

Resource List

- NHLP and Legal Aid Society of Hawaii, Advocating for Adequate
 Utility Allowances In Federally Assisted Housing: A Practical Guide
 (Oct. 2007) (to obtain, see attached sheet)
- NHLP, Utility Allowance Adjustments: How Housing Advocates Can Proactively Address Skyrocketing Energy Costs, 35 Hous. L. Bull. 350 (2005)
- NHLP, <u>HUD Housing Programs: Tenants' Rights</u>, ch. 6 (3d ed. 2004) ("Greenbook")
- Michael L. Hanley, Effect of Utility Allowance Increases on Section 8
 Housing Choice Voucher Participants, at
 http://www.empirejustice.org/MasterFile/IssueAreas/Housing/Rent
 ers/Sec8UtilAllow.htm
- HUD FMR Schedules http://www.huduser.org/datasets.fmr.html
- HUD Utility Allowance Guidebook (Sept. 1998) (two-part publication covering utility allowance methodologies, principles, and regulations, available from PIH Information and Resource Center at (800) 955-2232).

NHLP's Research on Northern California Utility Allowances

Supported by a generous grant from the van Loben Sels/Rembe Rock Foundation

How Did We Obtain the Records?

- Sent public records act requests to 41 PHAs throughout Northern California
- Focused on jurisdictions that had legal services presence
- Sought to obtain UA schedules and supporting data from 2004 to present
- Goal is to share this info with local advocates and work together to determine next steps

Participating Jurisdictions

PHAs providing records:

Alameda City, Alameda County, Berkeley, Butte, Contra Costa, El Dorado, Fairfield, Fresno Livermore, Madera, Marin, Mendocino, Monterey, Napa, Nevada, Oakland, Pittsburg, Placer, Redding, Richmond, Sacramento, San Francisco, South San Francisco, San Joaquin, San Mateo, Santa Clara, Santa Cruz, Santa Rosa, Shasta, Sonoma, Stanislaus, Suisun City, Sutter, Tehama, Vacaville, Vallejo, Yuba

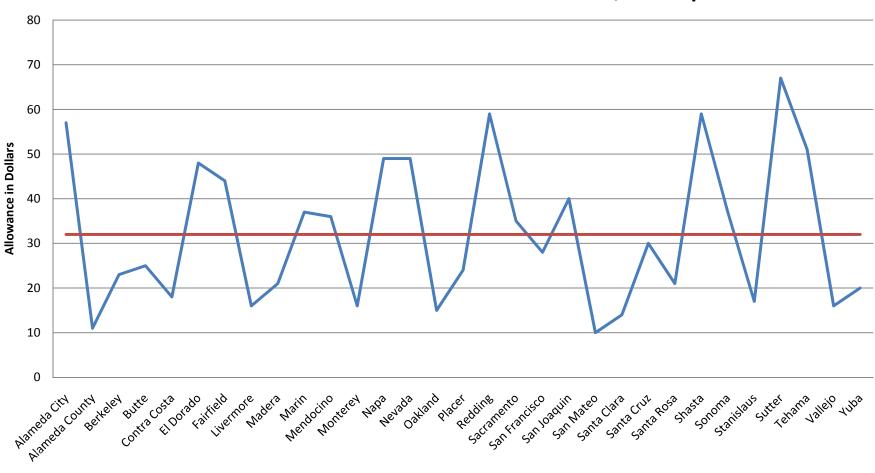
Issues

- Failure to adjust allowances for rate changes
- Incomplete public housing records
- Failure to provide allowances for water, sewer or trash
- Failure to distinguish between apartments and single-family homes
- Flawed methodology in adjusting allowances:
 - Relying on neighboring PHAs' allowances
 - Calling up customer service at the local utility

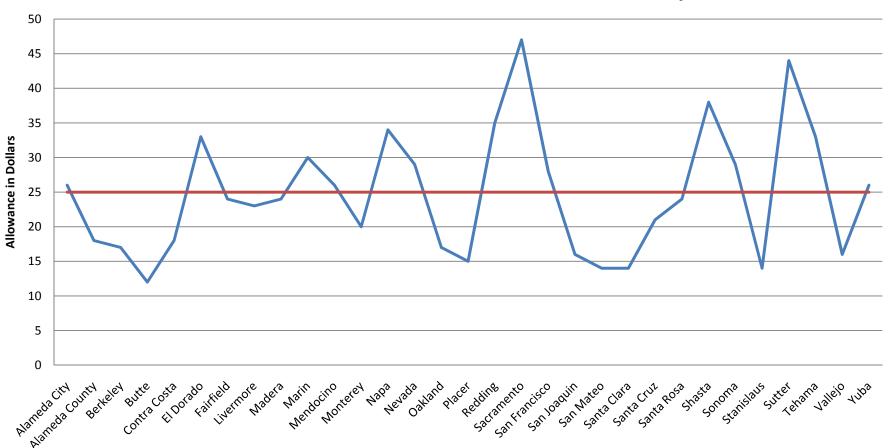
Current Section 8 Allowances

- The following 3 charts plot PHAs' current utility allowances for a 2 BR apt in the Section 8 voucher program
- We examined three categories of allowances:
 - Electric heat
 - Gas heat
 - Other electric: the "catchall" allowance that covers electric needs other than heating, cooling, and cooking, such as lighting and appliances

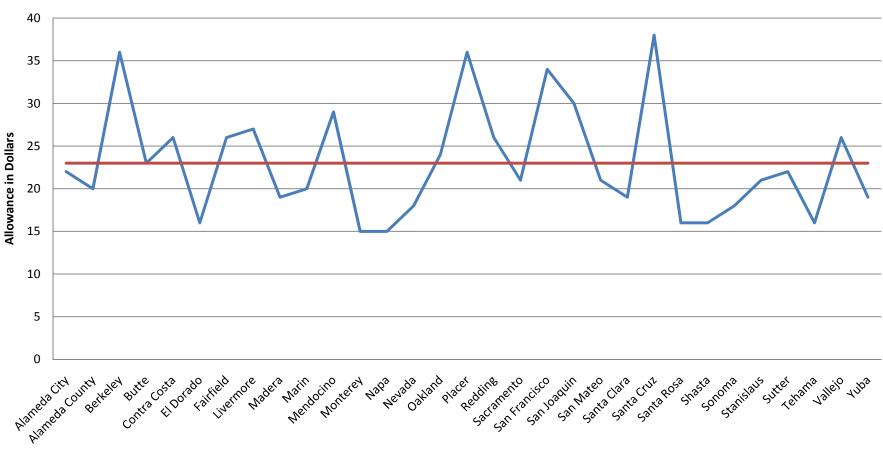
Current Section 8 Allowances for Electric Heat, 2 BR Apt



Current Section 8 Allowances for Gas Heat, 2 BR Apt



Current Section 8 Allowances for Other Electric, 2 BR Apt



What Do These 3 Charts Show?

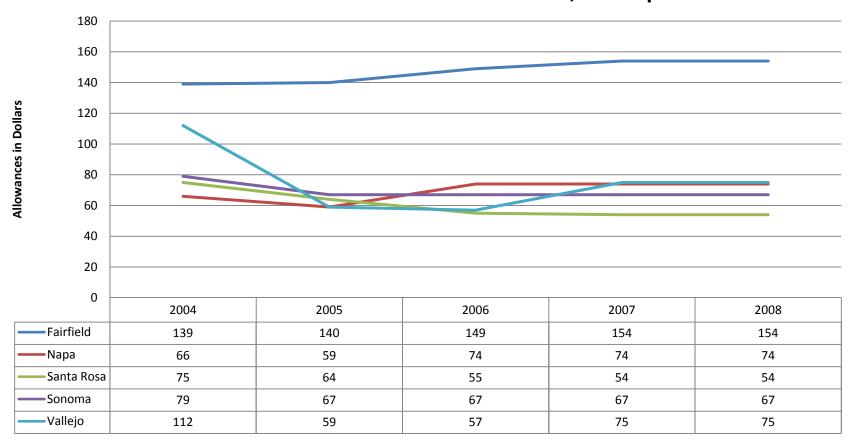
- PHAs' current allowances vary significantly from one another, possibly as a result of:
 - Climate
 - Rates used to calculate allowances
 - Base consumptions used to set the allowances
 - Failure to adjust allowances as required by law
- If your jurisdiction's allowance is significantly lower than its neighbors, further investigation may be needed

Sec 8 Allowances Over Time

- The following 6 charts represent changes in electric and gas UAs from 2004 to 2008 for a 2-BR Sec 8 apartment
- The allowances charted are the total dollar amounts for cooking, heating, & water heating
- The charts offer a quick comparison of UAs of 5
 PHAs in 3 very loosely defined regions: Wine Country, Bay Area, & Central Valley
- We used regions w/the most complete records

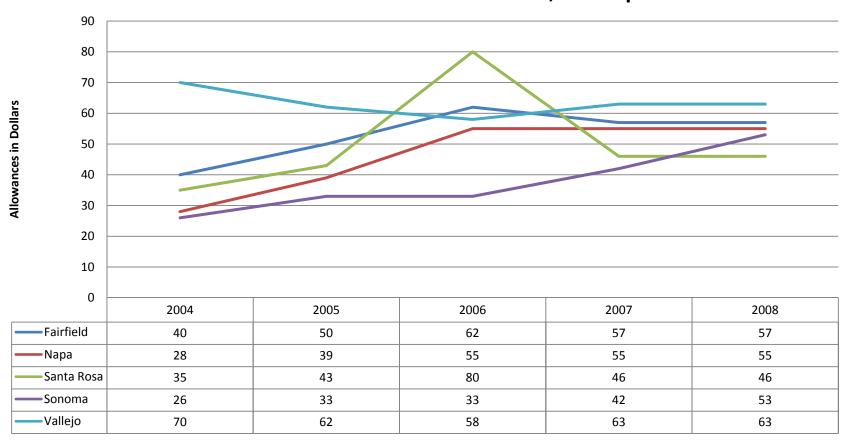
Wine Country: Electric Allowances

Electric Allowances Over Time for Sec 8, 2 BR Apt



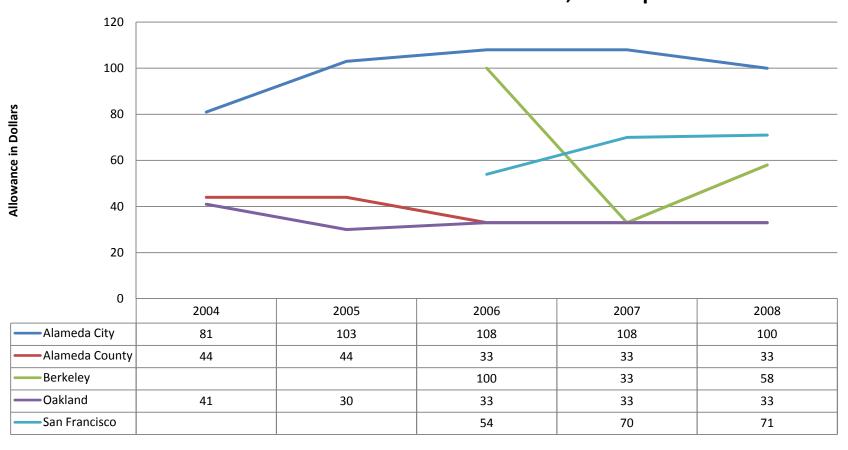
Wine Country: Gas Allowances

Gas Allowances Over Time for Sec 8, 2 BR Apt



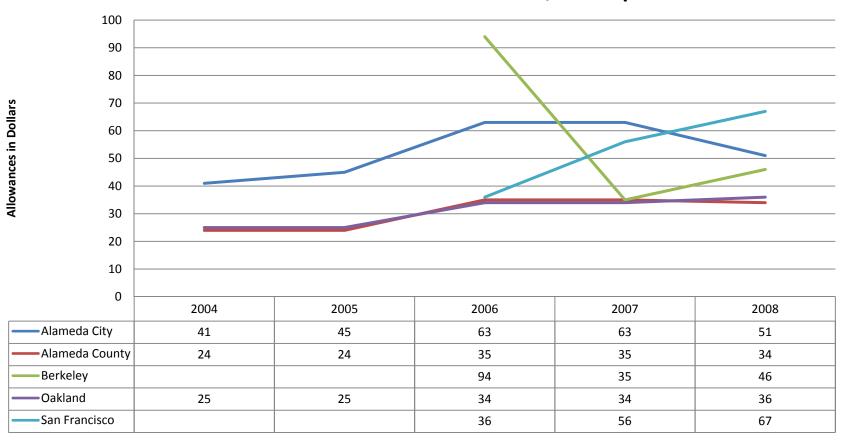
Bay Area: Electric Allowances

Electric Allowances Over Time for Sec 8, 2 BR Apt



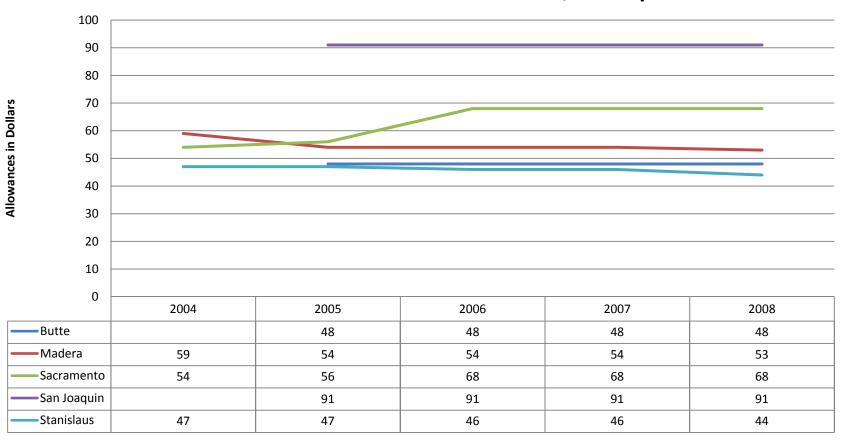
Bay Area: Gas Allowances

Gas Allowances Over Time for Sec 8, 2 BR Apt



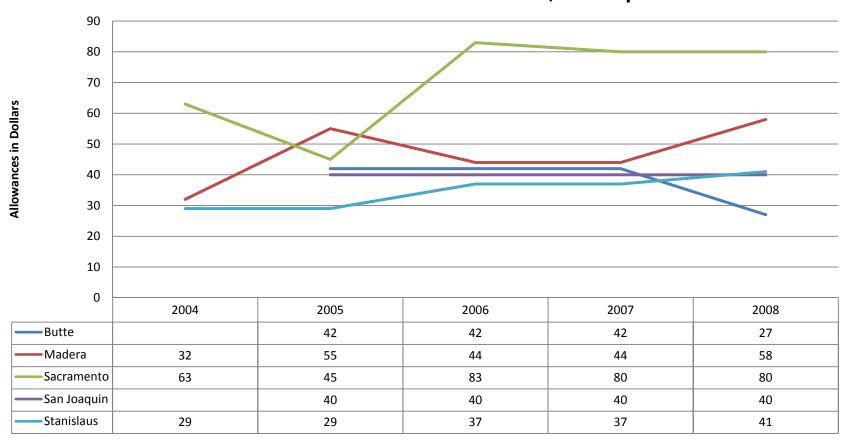
Central Valley: Electric Allowances

Electric Allowances Over Time for Sec 8, 2 BR Apt



Central Valley: Gas Allowances

Gas Allowances Over Time for Sec 8, 2 BR Apt



What Do These 6 Charts Show?

- Some PHAs have significantly adjusted their allowances over the past five years, particularly for gas
- Other PHAs have made little or no change
- If your PHA has failed to adjust its allowances, or has had dramatic changes in its allowances, further investigation is likely needed

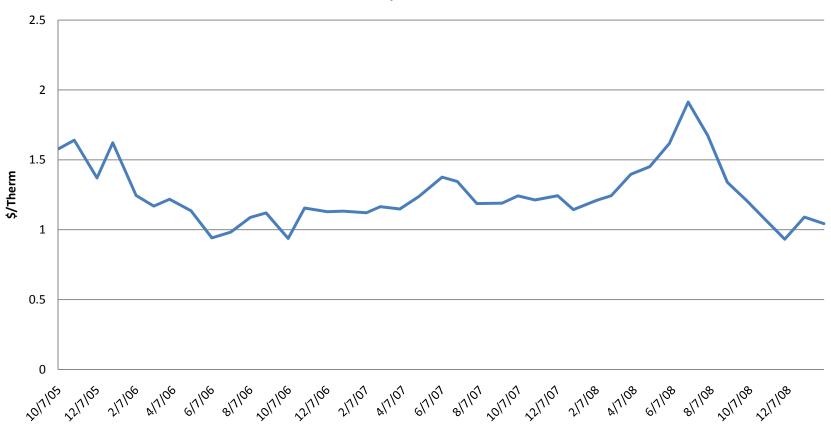
Where Can I Find Utility Rates?

- PG&E is the utility provider for much of Northern California, although some jurisdictions have local providers
- Rates are the same for all jurisdictions and are available at www.pge.com/tariffs/
 - Electric rates are organized by quarter and are available from 1996 to February 2009
 - Gas rates are organized by month and are available from 1993 to February 2009

PG&E Electric Rates, 2006 to Present



PG&E Gas Rates, Oct. 2005 to Present



A Note About CARE Rates

- Some PHAs use PG&E's CARE rates, which are about 20% less than PG&E's standard rates
- Must complete form & meet income eligibility:
 - Household of 1 to 2 must make < \$30,500
 - Household of 3 must make < \$35,800
 - Household of 4 must make < \$43,200
- CARE electric rates have remained steady over past few years, but gas rates have fluctuated
- Do your clients qualify?

PG&E Electric Rates

PG&E Standard Electric Rates for Jan 1, 2009 to Present

Rate Schedule	Rate Design	Minimum Energy Charge (per meter per day)	(per dwelling unit per day)	Minimum Average Rate Limiter (per kWh per month)		Energy Charge ^{1/, 2/} (\$/kWh)					
			ES, ET, ESL & ETL Only	ES, ET, ESL & ETL Only	Tier 1 (Baseline) ^{4/}	Tier 2 (101-130% of baseline)	Tier 3 (131-200% of baseline)	Tier 4 (201-300% of baseline)	Tier 5 (Over 300% of baseline)		
Residential Schedules: E-1, EM, ES, ESR, ET	Tiered Energy Charges	\$0.14784	ES = \$0.10579 ET = \$0.37925	ES and ET \$0.04892	\$0.11536	\$0.13115	\$0.24711	\$0.35432	\$0.41049	\$0.17102	
Residential CARE Schedules: EL-1, EML, ESL, ESRL, ETL	CARE Tiered Energy Charges	\$0.11828	ESL = \$0.10579 ETL = \$0.37925	ESL and ETL \$0.04892	\$0.08316	\$0.09563	\$0.09563	\$0.09563	\$0.09563	\$0.08682	

- PG&E data can generally indicate whether rates have changed over time. Keep in mind:
 - Does PHA limit residents to baseline quantity?
 - Does PHA use CARE rates?
 - On what date did PHA select its rates?

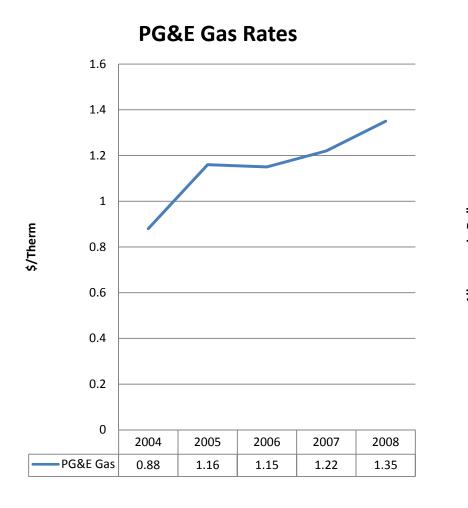
PG&E Gas Rates

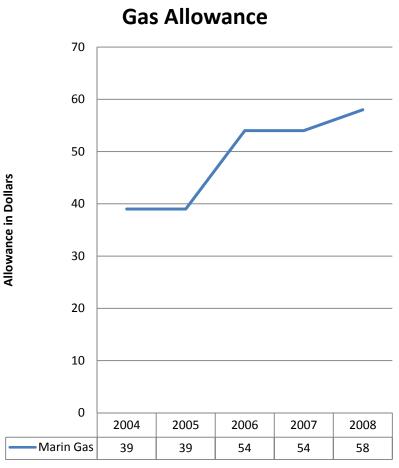
PG&E Standard Gas Rates for Jan 1, 2008 to June 1, 2008

Effective Date	Advice Number	Procurement Charge	Transportation Charge ^{5/}		Total Non-CARE Charge ^{4/} (Non-Care)		CARE Discount		Total CARE Charge ^{4/} (CARE)	
l.		Baseline/Excess	Baseline	Excess	Baseline	Excess	Baseline	Excess	Baseline	Excess
01/01/08	2895-G	\$0.78126	\$0.36238	\$0.58705	\$1.14364	\$1.36831	-\$0.22873	-\$0.27366	\$0.91491	\$1.09465
02/07/08	2899-G	\$0.84868	\$0.36238	\$0.58705	\$1.21106	\$1.43573	-\$0.24221	-\$0.28715	\$0.96885	\$1.14858
03/01/08	2905-G	\$0.88113	\$0.36238	\$0.58705	\$1.24351	\$1.46818	-\$0.24870	-\$0.29364	\$0.99481	\$1.17454
04/01/08	2915-G	\$1.02387	\$0.37285	\$0.60402	\$1.39672	\$1.62789	-\$0.27934	-\$0.32558	\$1.11738	\$1.30231
05/01/08	2921-G	\$1.07846	\$0.37285	\$0.60402	\$1.45131	\$1.68248	-\$0.29026	-\$0.33650	\$1.16105	\$1.34598
06/01/08	2926-G	\$1.24381	\$0.37285	\$0.60402	\$1.61666	\$1.84783	-\$0.32333	-\$0.36957	\$1.29333	\$1.47826

- PG&E data can generally indicate whether rates have changed over time. Keep in mind:
 - Does PHA limit residents to baseline quantity?
 - Does PHA use CARE rates?
 - On what date did PHA select its rates?

Allowances v. Gas Rate Data: Marin County Section 8



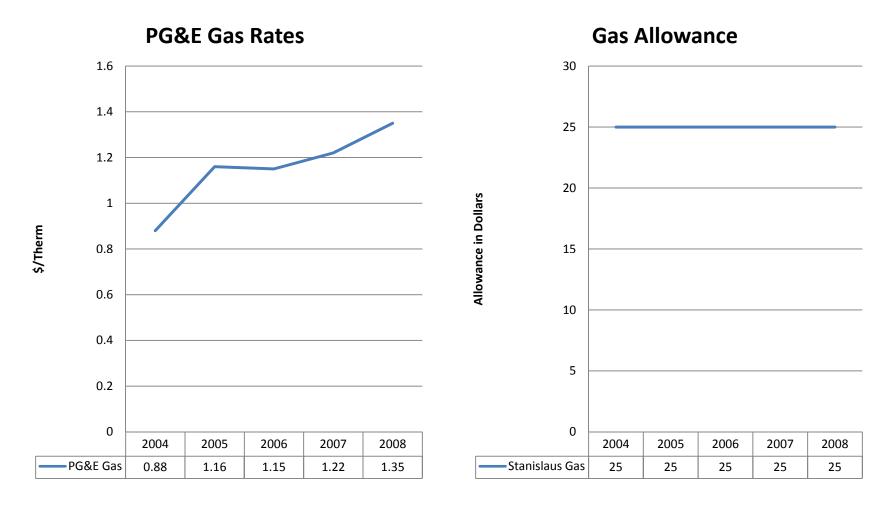


Comparing Allowances to Rate Data

Marin S	ection 8	Gas Allov	vances, i	n \$	Percent	Change			
2004	2005	2006	2007	2008	04:05	05:06	06:07	07:08	04:08
39	39	54	54	58	0	38	0	7	49

PG&E G	as Rates,	in \$/The	006 2007		Percent	Change			
2004	2005	2006	2007	2008	04:05	05:06	06:07	07:08	04:08
.88	1.16	1.15	1.22	1.35	32	-1	7	11	53

Allowances v. Gas Rate Data: Stanislaus County Public Housing



Comparing Allowances to Rate Data

Stanislaus Pub Hsg Gas Allowance, in \$					Percentage Change					
2004	2005	2006	2007	2008	04:05	05:06	06:07	07:08	04:08	
25	25	25	25	25	0	0	0	0	0	

PG&E G	as Rates,	es, in \$/Therm 5 2006 2007 20			Percent				
2004	2005	2006	2007	2008	04:05	05:06	06:07	07:08	04:08
0.88	1.16	1.15	1.22	1.35	32	-1	7	11	53

Next Steps

NHLP can:

- Share the documents we gathered for this training
- Help you figure out what's going on at your PHA
- Provide technical assistance in advocating for higher utility allowances or payment standards
- Form a working group to brainstorm solutions
- After this training, we'll send a follow-up email to all attendees. <u>Please respond if you are</u> <u>interested in working on these issues.</u>

Contact Information

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