



2500

square foot home

Your electricity bill
August 2, 2010

John E Larson
Chi S Larson

Your account number

Your service plan: Combined Advantage 7pm - Noon

Meter number: V44269
Meter reading cycle: 21

Charges for electricity services

Cost of electricity you used

Basic service charge	\$7.14
Delivery service charge	\$41.12
Demand charge on-peak - delivery	\$15.65
Environmental benefits surcharge	\$8.79
Federal environmental improvement surcharge	\$0.52
Competition rules compliance charge	\$1.09
System benefits charge	\$6.80
Power supply adjustment*	-\$14.54
Metering*	\$5.58
Meter reading*	\$1.86
Billing*	\$2.10
Generation of electricity on-peak*	\$31.69
Generation of electricity off-peak*	\$65.57
Demand charge on-peak - generation*	\$39.31
Transmission and ancillary services*	\$16.84
Transmission cost adjustment*	\$7.31
Cost of electricity you used	\$236.83

Taxes and fees

Regulatory assessment	\$0.71
State sales tax	\$15.99
County sales tax	\$1.70
City sales tax	\$8.00
Franchise fee	\$4.75
Cost of electricity with taxes and fees	\$267.98

Total charges for electricity services

\$267.98

* These services are currently provided by APS but may be provided by a competitive supplier.

saved \$155.62

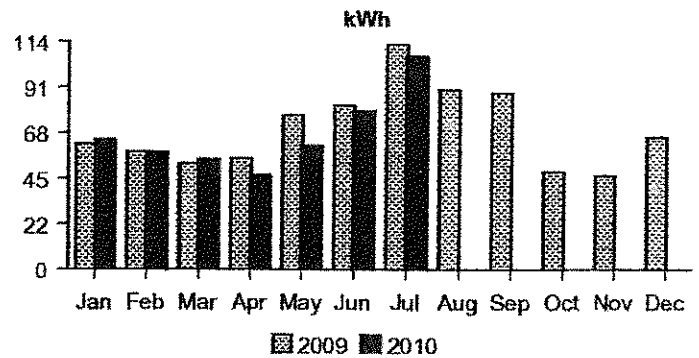
a 37% savings on their cost for electricity

Letter From Customer

Amount of electricity you used

Meter reading on Jul 28	8663
Meter reading on Jun 28	5425
Total electricity you used, in kWh	3238
On-peak meter reading on Jul 28	1294
On-peak meter reading on Jun 28	831
On-peak electricity you used, in kWh (Noon to 7 pm Monday to Friday)	463
Off-peak electricity you used, in kWh (7 pm to noon weekdays, all day Saturday and Sunday and certain holidays)	2775
On-peak demand meter reading	4.1
Your billed on-peak demand in kW	4.1

Average daily electricity use per month



Comparing your monthly use

	This month	Last month	This month last year
Billing days	30	32	29
Average outdoor temperature	97°	87°	97°
Your total use in kWh	3238	2578	3308
Percentage of on-peak use	14%	17%	41%
Your billed demand in kW	4.1	3.8	0.0
Your average daily cost	\$8.93	\$7.22	\$14.12

\$423.60 ←
August of last year