Customer Service Hearing Exhibit #26

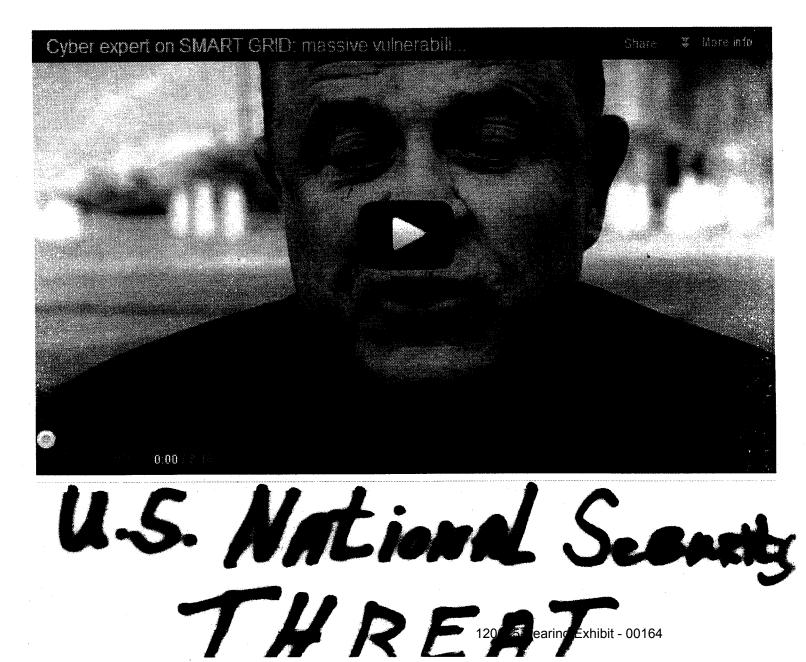
FPL'S SMART METERS NATIONAL SECURITY THREAT

Former CIA Director James Woolsey Smart Grid:

Posted on April 12, 2012

This is from director Josh Del Sol's <u>upcoming film on Smart Meters</u> "Take Back Your Power."

"One of the most amazing things that has happened to mankind in the last hundred years is the Internet. It's given us possibility beyond our wildest imagination. But we also know the vulnerabilities that exist inside of it. And then we have the backbone, the energy, what powers our nation, the power grid. Those two are coming together. And it's the smart meter on your home or our business that is allowing that connectivity to start." –Cyber Expert David Chalk



SUPERIOR COURT OF CALIFORNIA, COUNTY OF ORANGE CENTRAL JUSTICE CENTER

MINUTE ORDER

DATE: 02/21/2012

TIME: 04:46:00 PM DEPT: C20

JUDICIAL OFFICER PRESIDING: David Chaffee CLERK: Cora Bolisay REPORTER/ERM: BAILIFF/COURT ATTENDANT: Schallie Valencia

CASE NO: 30-2011-00513876-SC-SC-CJC CASE INIT.DATE: 10/11/2011 CASE TITLE: Kyle vs. Southern California Edison CASE CATEGORY: Small Claims CASE TYPE: Small Claims

EVENT ID/DOCUMENT ID: 71421757 EVENT TYPE: Small Claims Trial

APPEARANCES

There are no appearances by any party.

Trial de Novo on the appeal of the small claims court's determination having been held, and the matter having been argued and submitted, the Court now finds and orders as follows:

The Court finds judgment for David Kyle against Southern California Edison in the amount of: \$2500.00 damages, \$50.00 costs, and \$0 attorney fees.

In lieu of payment and at the election of defendant, defendant may, not later than March 12, 2012, replace the "smart meter" installed at the Kyle residence with the same type of meter previously in place at the Kyle residence prior to the installation of the "smart meter." Counsel for SCE and Mr. Kyle shall confirm in writing to the Clerk of Department C-20 no later than March 16, 2012, as to what SCE's election was and, assuming that SCE elects to replace the meter, whether or not the replacement was accomplished on or before March 12, 2012. If the meter is timely replaced, then Plaintiff shall have judgment for costs only.

Case is ordered remanded to the Small Claims Court for enforcement of judgment.

Court orders Clerk's Office to give notice.

David Kyle 3941 S. Bristol St., Ste D520 Santa Ana, CA 92704 Southern California Edison PO Box 900 Rosemead, CA 91770

I certify that I am not a party to this action and that this notice was mailed in accordance with Section 1013a of the Code of Civil Procedure. A copy of the Notice of Entry of Judgment/Ruling Small Claims Appeal was deposited in the United States mail, in a sealed envelope with postage fully prepaid addressed as shown above. The mailing and this certification occurred at (*place*)Santa Ana, California, on (*date*) February 23, 2012.

Alan Carlson, Clerk of the Court

By ehong

, Deputy Clerk

For Court Use Only Form L-0437 (Rev. Oct. 2009) NOTICE OF ENTRY OF JUDGMENT/RULING SMALL CLAIMS APPEAL Code of Civ. Proc., §§ 116.780, 116.790, 116.795

SUPERIOR COURT OF CALIFORNIA, COUNTY OF ORANGE JUSTICE CENTER: Central - 700 Civic Center Dr. West, Santa Ana, CA 92701 Harbor - Newport Beach Facility - 4601 Jamboree Rd., Newport Beach, CA 92660-2595 Harbor - Laguna Hills Facility - 23141 Moulton Parkway, Laguna Hills, CA 92653-1206 North - 1275 N. Berkeley Ave., Fullerton, CA 92835 West - 8141 13 th Street, Westminster, CA 92683 PLAINTIFF/PETITIONER: Kyle				
DEFENDANT/RESPONDANT:				
NOTICE OF ENTRY	Y OF JUDGMENT/RULING	CASE NUMBER:		
SMALL C		<u>30-2011-00513876-SC-SC-CJC</u>		
Notice of: ⊠Entry of Judgment Judicial Officer: <u>David Chaffe</u>		Entered on (date): 02/21/2012		
of Civil Procedure. The judgmen	ays after the final determination of the acting on appeal is final and not a Procedure. Judgment may be enforced improvedure.	appealable pursuant to Section		
Denial of the motion to vaca Reversed. Trial de l		ment entered or to remain.		
 Defendant (name, if more than one): Southern California Edison shall pay plaintiff (name if more than one): David Kyle \$ <u>2500.00</u> principal, \$ <u>50.00</u> costs, \$ <u>0.00</u> attorney fees. Total \$ <u>2550.00</u> 				
Defendant(s) does not owe	plaintiff any money on plaintiff's claim.			
Plaintiff (name, if more than one): shall pay defendant (name if more than one): \$ principal, \$ costs, \$attorney fees. Total \$				
Plaintiff(s) does not owe def	endant any money on defendant's claim.			
Each party to bear own cost	ts.			
Final Judgment, after offset, (Name): shall pay (Na \$ principal, \$ co				
Payments are to be made at the rate of \$ per, beginning on (date): and on the day of each month thereafter until paid in full. (If any payment is missed, the entire balance may become due immediately).				
Appeal ordered dismissed a	nd judgment entered on to remain.			
This judgment results from a debtor's operation of a motor	a motor vehicle accident on a California hig or vehicle.	ghway and was caused by the judgment		
Other (specify): See Attached	Minute Order			
	(See reverse side for Clerk's Certificate of	of Mailing)		
CLERKS CERTIFICATE OF MAILING				
For Court Use Only Form L-0437 (Rev. Oct. 2009)	NOTICE OF ENTRY OF JUDGMENT/ SMALL CLAIMS APPEAL	RULING Code of Civ. Proc., §§ 116.780, 116.790, 116.795		

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PATRICIA A. CIRUCCI, State Bar #210574 BRIAN A. CARDOZA, State Bar #137415	가 있는 것은 것은 것은 것은 것은 것은 것은 것은 것은 것을 하는 것을 수 있는 것을 것을 수 있는 것이 없다. 것을 것 같이 것 같이 같이 같이 같이 않는 것 같이 않는 것 않은 것 같이 않는 것 않는 것 같이 않는 것 않는
RICHARD D. ARKO, State Bar #198236 2244 Walnut Grove Avenue	SUPERIOR COURT OF CALIFORNIA COUNTY OF ORANGE CENTRAL JUSTICE CENTER
Rosemead, CA 91770 Telephone: (626) 302-6885	MAR 14 2012
Facsimile: (626) 302-6997 Attorneys for SOUTHERN CALIFORNIA I	EDISON COMPANY
SUPERIOR COURT OF	THE STATE OF CALIFORNIA
FOR THE COUNTY OF ORA!	NGE-CENTRAL JUSTICE CENTER
In re DAVID KYLE,) CASENO. 30-2011-00513876-SC-SC-CJC
Plaintiff,	
) NOTICE OF COMPLIANCE WITH) MINUTE ORDER
SOUTHERN CALIFORNIA EDISON COMPANY; and DOES 1 to 20, inclusive.	
Defendants	
TO THE HONORABLE COURT AND P	LAINTIFF HEREIN:
Pursuant to the Court's February 21,	2012 Minute Order, Southern California Edison
Company elected to replace the meter and d	id so on March 12, 2012.
Dated: March 13, 2012	PATRICIA A. CIRUCCI BRIAN A. CARDOZA
	RICHARD D. ARKO
	~ 0
	Richard D. Arko Attorneys for Southern California Edison
	Company
Law#1259561	
NOTICE OF COMPLIA	ANCE WITH MINUTE ORDER

1	PATRICIA A. CIRUCCI, State Bar #210574 BRIAN A. CARDOZA, State Bar #137415			
2	RICHARD D. ARKO, State Bar #198236 2244 Walnut Grove Avenue			
3	Rosemead, CA 91770 Telephone: (626) 302-6885			
4	Facsimile: (626) 302-6997 Attorneys for SOUTHERN CALIFORNIA E	DISON COMPAN	Y	
5			-	
6				
7				
8	SUPERIOR COURT OF 1	THE STATE OF	CALIFORNIA	
9	FOR THE COUNTY OF ORANGE-CENTRAL JUSTICE CENTER			
10				
11	In re DAVID KYLE,) CASE NO. 30-20	11-00513876-SC-SC-CJC	
12	Plaintiff,)		
13	v.)) SOUTHERN CA	LIFORNIA EDISON	
14) COMPANY'S T		
15	SOUTHERN CALIFORNIA EDISON)		
16	COMPANY; and DOES 1 to 20, inclusive.)		
17	Defendants) Trial Date:) Time:	January 13, 2012 1:30 p.m.	
18) Dept.:	C20	
19)		
20				
21	I. INTRODUCTION			
22	This case arises out of Southern California Edison Company's ("SCE") installation of a			
23	smart connect meter ("smart meter") at the Kyle home located at 1931 W. Meadowbrook			
24	Drive, Santa Ana, California. SCE installed the smart meter in connection with its efforts to			
25	comply with the California Public Utility Commission's ("CPUC") Decision 08-09-039, titled			
26	Approving Settlement On Southern California Edison Company Advance Metering			
27	Infrastructure Deployment. [Exhibit A to SC	E's Exhibit Binder.]	
28				

The CPUC issued Decision 08-09-039 on September 22, 2008, in order to implement the smart meter program and to further the CPUC's "effort to transform California's investorowned utility distribution network into an intelligent, integrated network enabled by modern technology and control system technologies." [CPUC Decision 08-09-039; Ex. A to SCE's Exhibit Binder.] By issuing this decision, the CPUC expressly exercised its jurisdiction over the smart meter program, which of course is what is squarely at issue in this case. Moreover, the CPUC continues to modify the smart meter program in accordance with its regulatory powers.

Kyle brings this small claims action seeking injunctive relief – specifically, an order mandating that SCE remove the smart meter and reinstall the old meter. As set forth below, pursuant to Public Utilities Code Section 1759, this Court does not have subject matter jurisdiction over the matter and cannot issue an order that would interfere with and frustrate the CPUC's Decision 08-09-039. See San Diego Gas & Elec. Co. v. Superior Court (Covalt) (1996) 13 Cal. 4th 893; Anchor Lighting v. Southern California Edison Company (2006) 142 Cal.App.4th 541; Hartwell Corp. v. Superior Court (2002) 27 Cal 4th 256.

Furthermore, because Kyle does not seek monetary damages and fails to cite to a specific statute authorizing equitable relief, the injunctive relief he seeks is not authorized under the small claims statute. *See Weil & Brown*, CAL. PRAC. GUIDE: CIV. PRO. BEFORE TRIAL (The Rutter Group 2011), ¶3:46.

Kyle's remedy is to file a complaint with the CPUC because the CPUC has exclusive jurisdiction over the smart meter program. The CPUC has a straight-forward complaint process which is set forth on its website. Excerpts from the CPUC website are set forth in Exhibit C to Edison's Exhibit Binder.

SCE'S TRIAL BEEF Hearing Exhibit - 00170

II. THE COMPLAINT FOR INJUCTIVE RELIEF MUST BE DISMISSED BECAUSE THE COURT DOES NOT HAVE SUBJECT MATTER JURISDICTION TO INTERFERE WITH THE CPUS'S ON-GOING REGULATION AND SUPERVISION OF THE SMART METER **PROGRAM**.

SCE is an investor-owned utility regulated by the CPUC. The California Constitution imposes a duty on the CPUC to regulate public utilities, providing that the CPUC "shall have and exercise such power and jurisdiction to supervise and regulate utilities . . . as shall be conferred upon it by the Legislature ... " Cal. Const., art.XII, § 23. Section 701 of the Public Utilities Code provides that the CPUC has the authority to "supervise and regulate every public utility in the State and may do all things, whether specifically designated in this part or in addition thereto, which are necessary and convenient in the exercise of such power and jurisdiction." Pub. Util. Code § 701.

Section 1759 of the Public Utilities Code declares that no court, except the California Supreme Court and court of appeal, has jurisdiction to review or suspend the CPUC's orders or decisions "or to enjoin, restrain, or interfere with the commission in the performance of its official duties." Pub. Util. Code § 1759 [emphasis added]. Section 2106 of the Public Utilities Code allows an action to be filed in superior court for damages allegedly caused by a public utility's unlawful act, but only if such action is limited to claims where "an award of damages would not hinder or frustrate the commission's declared supervisory and regulatory policies." San Diego Gas & Elec. Co. v. Superior Court (Covalt) (1996) 13 Cal. 4th 893, 917-18 (quoting Waters v. Pacific Tel. Co. (1974) 12 Cal. 3d 1, 4). In other words, "[t]he PUC has exclusive jurisdiction over the regulation and control of utilities, and once it has assumed jurisdiction, it cannot be hampered, interfered with, or second-guessed by a concurrent superior court action addressing the same issue." Id. at 918, fn.20 (citation omitted). "When the relief sought would have interfered with a broad and continuing supervisory or regulatory program of

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- 3 – SCE'S TRIAL BRIFF Hearing Exhibit - 00171

the [CPUC], the courts have found such a hindrance and barred the action under section 1759." Id. at 919.

In Sarale v. Pacific Gas & Electric (2010) 189 Cal.App.4th 225, landowners brought an action alleging the utility excessively trimmed commercially productive walnut trees. The Court of Appeal upheld the lower court's dismissal of the action, holding "trial courts lack jurisdiction to adjudicate [such] claims . . . when the utility has acted under the guidelines or rules set forth by the [CPUC]." *Id.* at 231. The CPUC guideline at issue was General Order 95 pertaining to clearances utilities must maintain between trees and utility lines. *Id.* at 237-239. Challenges to the utility's tree trimming as unreasonable "lie within the exclusive jurisdiction of the [CPUC]. *Id.*

In Hartwell Corp. v. Superior Court (2002) 27 Cal.4th 256, for example, the plaintiffs filed suit against various water utilities and other providers who allegedly provided unsafe drinking water. Plaintiffs sought, *inter alia*, injunctive relief for current water quality violations. *Id.* at 278. The California Supreme Court held the plaintiffs' injunctive relief claims were preempted by section 1759. *Id.* at 278-79. The Court reasoned "under the regulatory framework at issue, here, the PUC's role is to ensure present and future compliance." *Id.* at 278. Injunctive relief could interfere with CPUC regulatory functions. *Ibid.*

Section 1759 divests the superior courts of subject matter jurisdiction over actions that not only would reverse or annul a specific CPUC order, but also those actions that "would simply have the effect of undermining a general supervisory or regulatory policy of the commission, i.e., when it would 'hinder' or 'frustrate' or 'interfere with' or 'obstruct' that policy." *Covalt* at 918. Covalt sets forth a three-part test to determine whether section 1759 bars a private action against a utility under section 2106: (1) does the CPUC have authority to regulate the matter at issue; (2) has the CPUC exercised that authority; and (3) would the superior court action hinder or interfere with CPUC policies. *Id* at 923, 925, 935.

1. CPUC has authority to regulate SCE's Distribution Network and the Smart Meter Program.

The California Constitution imposes a duty on the CPUC to regulate public utilities, providing that the CPUC "shall have and exercise such power and jurisdiction to supervise and regulate utilities ... as shall be conferred upon it by the Legislature ... " Cal. Const., art.XII, § 23. The CPUC has broad authority to "do all things" necessary to supervise and regulate public utilities. Covalt, supra, 13 Cal. 4th at 924. The CPUC has the authority "to require every public utility to 'construct, maintain, and operate' its 'plant, system, equipment, [or] apparatus' in such a manner so as to 'safeguard the health and safety of its employees ... customers, and the public ... " Covalt at 924 [quoting Pub. Util. Code, §768]; see also Anchor Lighting v. Southern California Edison Company (2006) 142 Cal.App.4th 541,547 [CPUC "is constitutionally empowered to . . . fix rates"]; Hartwell Corp. v. Superior Court (2002) 27 Cal 4th 256, 270 [CPUC has authority over utility ratemaking and rate regulation]. The CPUC regulates utilities by, among other things, issuing decisions, orders, and "tariffs."

2. CPUC has expressly exercised authority over SCE's Distribution Network and the Smart Meter Program.

The CPUC issued Decision 08-09-039 on September 22, 2008, in order to implement the smart meter program and to further the CPUC's "effort to transform California's investorowned utility distribution network into an intelligent, integrated network enabled by modern technology and control system technologies." [CPUC Decision 08-09-039; Ex. A to SCE's Exhibit Binder.] By issuing this decision, the CPUC expressly exercised its jurisdiction over the smart meter program, which of course is what is squarely at issue in this case. Moreover, the CPUC continues to modify the smart meter program in accordance with its regulatory powers.

Moreover, the CPUC requires public utilities to file tariff schedules containing the utility's rates, charges, classifications and conditions affecting service, and once a tariff schedule is filed with and approved by the CPUC, it becomes binding on the public "with the

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1	force and effect of a law." Los Angeles Cellular Telephone Co. v. Superior Court (1998) 65
2	Cal.App.4 th 1013, 1017. Tariff 16, pertaining in part to SCE meters, is one such tariff. [Tariff
3	16, Ex. D to SCE's Exhibit Binder.]
4	3. Superior Court Action would intrude upon CPUC's jurisdiction and
5	interfere with CPUC's ongoing regulation and supervision of SCE's
6	Distribution Network and the Smart Meter Program.
7	
8	Here, just as in the Colvalt, Sarale and Hartwell decisions, Superior Court action would
9	be improper. SCE installed the smart meter at the Kyle home pursuant to CPUC Decision 08-
10	09-039. Plaintiff seeks to undo exactly what CPUC Decision 08-09-039 attempts to implement
11	- installation of smart meters. Ordering SCE to remove the smart meter would undermine the
12	
13	purpose of CPUC Decision 08-09-039, and frustrate the CPUC's regulatory "effort to
14	transform California's investor-owned utility distribution network into an intelligent, integrated
15	network enabled by modern technology and control system technologies." [CPUC Decision
16	08-09-039.]
17	The CPUC has expressly exercised jurisdiction over smart meters and meters in
18	general. Under Section 1759 of the Public Utilities Code and Colvalt, Sarale and Hartwell, the
19	Superior Court cannot interfere or frustrate that jurisdiction.
20	
21	III. PLAINTIFF CANNOT SEEK INJUNCTIVE RELIEF AS PLED
22	PURSUANT TO CODE OF CIVIL PROCEDURE SECTION 116.220.
23	Plaintiff seeks injunctive relief - i.e., removal of the smart meter and reinstallation of
24	the old meter. Such relief, however, is not authorized by Civil Code Section 116.220 because
25	plaintiff does not seek money damages and failed to identify a statute expressly authorizing
26	such equitable relief.
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	- 6 -

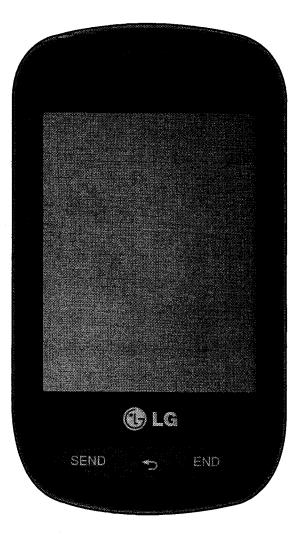
1	As set forth in the Rutter Guide, a small claims court can grant equitable relief in two		
2	circumstances: (1) "in the form of rescission, restitution, reformation or specific performance,		
3	in connection with any money damage claim otherwise within its jurisdiction. [CCP		
4	§116.220(b)]" and (2) when a statute expressly authorizes a small claims court to grant		
5	equitable relief. [CCP §116.220(a)(5).]" Weil & Brown, CAL. PRAC. GUIDE: CIV. PRO.		
6	BEFORE TRIAL (The Rutter Group 2011), ¶3:46 [emphasis added].		
	8 Here, plaintiff does not seek money damages, so the equitable relief sought is not		
8 9			
10			
11	Accordingly, injunctive relief is not authorized in this action under Civil Code Section		
12			
13	116.220.		
14	IV. <u>CONCLUSION</u> .		
15	For the foregoing reasons, SCE respectfully requests that judgment be entered in its		
16	favor and against plaintiff.		
17	Dated: January 2,2012 PATRICIA A. CIRUCCI		
18	BRIAN A. CARDOZA RICHARD D. ARKO		
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22	Richard D. Arko Attorneys for Southern California Edison		
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·	SCE'S TRIAL BRIEF 120015 Hearing Exhibit - 00175		

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LG800G User Guide - English

Some of the contents in this manual may differ from your phone depending on the software of the phone or your service provider.



For Your Safety

radio frequency (RF) electromagnetic energy emitted by FCC regulated transmitters. Those guidelines are consistent with the safety standard previously set by both U.S. and international standards bodies.

The design of this phone complies with the FCC guidelines and these international standards.

CAUTION

Use only the supplied and approved antenna. Use of unauthorized antennas or modifications could impair call quality, damage the phone, void your warranty and/or result in violation of FCC regulations. Do not use the phone with a damaged antenna. If a damaged antenna comes into contact with skin, a minor burn may result. Contact your local dealer for a replacement antenna.

Body-worn Operation

This device was tested for typical body-worn operations with the back of the phone kept 0.79 inches (2cm)

between the user's body and the back of the phone. To comply with FCC RF exposure requirements. a minimum separation distance of 0.79 inches (2cm) must be maintained between the user's body and the back of the phone. Third-party belt-clips, holsters, and similar accessories containing metallic components should not be used. Body-worn accessories that cannot maintain 0.79 inches (2cm) separation distance between the user's body and the back of the phone, and have not been tested for typical body-worn operations may not comply with FCC RF exposure limits and should be avoided.

FCC Part 15 Class B Compliance

This device and its accessories comply with part 15 of FCC rules. Operation is subject to the following two conditions: (1) This device and its accessories may not cause harmful interference, and (2) this device and its accessories must accept any interference received, including interference that may cause undesired operation.

Part 15.105 statement

This equipment has been tested and found to comply with the limits for a class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference or television reception. which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the

following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Cautions for Battery

- Do not disassemble or open crush, bend or deform, puncture or shred.
- Do not modify or remanufacture, attempt to insert foreign objects into the battery, immerse or expose to water or other liquids, expose to fire, explosion or other hazard.
- Only use the battery for the system for which it is specified.
- Only use the battery with a charging system that has been qualified with the system per this standard. Use of an unqualified

TIA Safety Information

Provided herein is the complete TIA Safety Information for Wireless Handheld phones. Inclusion of the text covering Pacemakers, Hearing Aids, and Other Medical Devices is required in the owner's manual for CTIA Certification. Use of the remaining TIA language is encouraged when appropriate.

Exposure to Radio Frequency Signal

Your wireless handheld portable telephone is a lowpower radio transmitter and receiver. When it is ON, it receives and also sends out radio frequency (RF) signals.

In August, 1996, the Federal Communications Commissions (FCC) adopted RF exposure guidelines with safety levels for handheld wireless phones. Those guidelines are consistent with the safety standards previously set by both U.S. and international standards bodies:

ANSI C95.1 (1992) *

NCRP Report 86 (1986) ICNIRP (1996)

Those standards were based on comprehensive and periodic evaluations of the relevant scientific literature. For example, over 120 scientists, engineers, and physicians from universities, government health agencies, and industry reviewed the available body of research to develop the ANSI Standard (C95.1).

* American National Standards Institute; National Council on Radiation Protection and Measurements; International Commission on Non-Ionizing Radiation Protection

The design of your phone complies with the FCC guidelines (and those standards).

Antenna Care

Use only the supplied or an approved replacement antenna. Unauthorized antennas, modifications, or attachments could damage the phone and may violate FCC regulations.

Phone Operation

NORMAL POSITION: Hold the phone as you would any other telephone with the antenna pointed up and over your shoulder.

Tips on Efficient Operation

For your phone to operate most efficiently:

 Do not touch the antenna unnecessarily when the phone is in use. Contact with the antenna affects call quality and may cause the phone to operate at a higher power level than otherwise needed.

Driving

Check the laws and regulations on the use of wireless phones in the areas where you drive. Always obey them. Also, if using your phone while driving, please:

- Give full attention to driving driving safely is your first responsibility;
- Use hands-free operation, if available;

 Pull off the road and park before making or answering a call if driving conditions so require.

Electronic Devices

Most modern electronic equipment is shielded from RF signals. However, certain electronic equipment may not be shielded against the RF signals from your wireless phone.

Pacemakers

The Health Industry Manufacturers Association recommends that a minimum separation of six (6') inches be maintained between a handheld wireless phone and a pacemaker to avoid potential interference with the pacemaker. These recommendations are consistent with the independent research by and recommendations of Wireless Technology Research.

Persons with pacemakers:

 Should ALWAYS keep the phone more than six inches from their pacemaker when the phone is turned ON;

voice messages, pictures, and videos could also be deleted.) The manufacturer is not liable for damage due to the loss of data.

- When you use the phone in public places, set the ring tone to vibration so as not to disturb others.
- Do not turn your phone on or off when putting it in your ear.

FDA Consumer Update

The U.S. Food and Drug Administration Center for Devices and Radiological Health Consumer Update on Mobile Phones.

1. Do wireless phones pose a health hazard?

The available scientific evidence does not show that any health problems are associated with using wireless phones. There is no proof, however, that wireless phones are absolutely safe. Wireless phones emit low levels of radiofrequency energy (RF) in the microwave range while being used. They also emit very low levels of RF when in the Home screen. Whereas high levels of RF can produce health effects (by heating tissue), exposure to low level RF that does not produce heating effects causes no known adverse health effects. Many studies of low level RF exposures have not found any biological effects. Some studies have suggested that some biological effects may occur, but such findings have not been confirmed by additional research. In some cases, other researchers have had difficulty in reproducing those studies, or in determining the reasons for inconsistent results.

2. What is the FDA's role concerning the safety of wireless phones?

Under the law, the FDA does not review the safety of radiationemitting consumer products such as wireless phones before they can be sold, as it does with new drugs or medical devices. However, the agency has authority to take action if wireless phones are shown to emit radiofrequency energy (RF) at a level that is hazardous to the user. In such a case, the FDA could require the manufacturers of wireless phones to notify users of the health hazard and to repair, replace, or recall the phones so that the hazard no longer exists. Although the existing scientific data do not justify FDA regulatory actions, the FDA has urged the wireless phone industry to take a number of steps, including the following:

- Support needed research into possible biological effects of RF of the type emitted by wireless phones;
- Design wireless phones in a way that minimizes any RF exposure to the user that is not necessary for device function; and
- Cooperate in providing users of wireless phones with the best possible information on possible effects of wireless phone use on human health.

The FDA belongs to an interagency working group of the federal agencies that have responsibility for different aspects of RF safety to ensure coordinated efforts at the federal level. The following agencies belong to this working group:

- National Institute for Occupational Safety and Health
- Environmental Protection Agency
- Occupational Safety and Health Administration (Administración de la seguridad y salud laborales)
- Occupational Safety and Health Administration
- National Telecommunications and Information Administration

The National Institutes of Health participates in some interagency working group activities, as well.

The FDA shares regulatory responsibilities for wireless phones with the Federal Communications Commission (FCC). All phones that are sold in the United States must comply with FCC safety guidelines that limit RF exposure. The FCC relies on the FDA and other health agencies for safety questions about wireless phones.

The FCC also regulates the base stations that the wireless phone networks rely upon. While these base stations operate at higher power than do the wireless phones themselves, the RF exposures that people get from these base stations are typically thousands of times lower than those they can get from wireless phones. Base stations are thus not the subject of the safety questions discussed in this document.

3. What kinds of phones are the subject of this update?

The term 'wireless phone' refers here to handheld wireless phones with built-in antennas, often called 'cell', 'mobile', or 'PCS' phones. These types of wireless phones can expose the user to measurable radiofrequency energy (RF) because of the short distance between the phone and the user's head. These RF exposures are limited by FCC safety guidelines that were developed with the advice of the FDA and other federal health and safety agencies. When the phone is located at greater distances from the user, the exposure to RF is drastically lower because a person's RF exposure decreases rapidly with increasing distance from the source. The so-called 'cordless phones,' which have a base unit connected to the telephone wiring in a house, typically operate at far lower power levels, and thus produce RF exposures far below the FCC safety limits.

4. What are the results of the research done already?

The research done thus far has produced conflicting results, and many studies have suffered from flaws in their research methods. Animal experiments investigating the effects of radiofrequency energy (RF) exposures characteristic of wireless phones have yielded conflicting results that often cannot be repeated in other laboratories. A few animal studies, however, have suggested that low levels of RF could accelerate the development of cancer in laboratory animals. However, many of the studies that showed increased tumor development used animals that had been genetically engineered or treated with cancer causing chemicals so as to be pre-disposed to develop cancer in the absence of RF exposure. Other studies exposed the animals to RF for up to 22 hours per day. These conditions are not similar to the conditions under which people use wireless phones, so we don't know with certainty what the results of such studies mean for human health. Three large epidemiology studies have been published since December 2000. Between them, the studies investigated any possible association between the use of wireless phones and primary brain cancer, glioma, meningioma, or acoustic neuroma, tumors of the brain or salivary gland, leukemia, or other cancers. None of the studies demonstrated the existence of any harmful health effects from wireless phone RF exposures. However, none

of the studies can answer questions about long-term exposures, since the average period of phone use in these studies was around three years.

5. What research is needed to decide whether RF exposure from wireless phones poses a health risk?

Acombination of laboratory studies and epidemiological studies of people actually using wireless phones would provide some of the data that are needed. Lifetime animal exposure studies could be completed in a few years. However, very large numbers of animals would be needed to provide reliable proof of a cancer promoting effect if one exists. Epidemiological studies can provide data that is directly applicable to human populations, but 10 or more years follow-up may be needed to provide answers about some health effects, such as cancer. This is because the interval between the time of exposure to a cancercausing agent and the time tumors

develop - if they do- may be many, many years. The interpretation of epidemiological studies is hampered by difficulties in measuring actual RF exposure during day-to-day use of wireless phones. Many factors affect this measurement, such as the angle at which the phone is held, or which model of phone is used.

6. What is the FDA doing to find out more about the possible health effects of wireless phone RF?

The FDA is working with the U.S. National Toxicology Program and with groups of investigators around the world to ensure that high priority animal studies are conducted to address important questions about the effects of exposure to radiofrequency energy (RF). The FDA has been a leading participant in the World Health Organization International Electromagnetic Fields (EMF) Project since its inception in 1996. An influential result of this work has been the development of a detailed agenda of research needs that has driven the establishment of new research programs around the world. The project has also helped develop a series of public information documents on EMF issues. The FDA and the Cellular Telecommunications & Internet Association (CTIA) have a formal Cooperative Research and Development Agreement (CRADA) to do research on wireless phone safety. The FDA provides the scientific oversight, obtaining input from experts in government, industry, and academic organizations. CTIA-funded research is conducted through contracts with independent investigators. The initial research will include both laboratory studies and studies of wireless phone users. The CRADA will also include a broad assessment of additional research needs in the context of the latest research developments around the world.

7. How can I find out how much radio frequency energy exposure I can get by using my wireless phone?

All phones sold in the United States must comply with Federal Communications Commission (FCC) guidelines that limit radio frequency energy (RF) exposures. The FCC established these guidelines in consultation with the FDA and the other federal health and safety agencies. The FCC limit for RF exposure from wireless telephones is set at a Specific Absorption Rate (SAR) of 1.6 watts per kilogram (1.6 W/kg). The FCC limit is consistent with the safety standards developed by the Institute of Electrical and Electronic Engineering (IEEE) and the National Council on Radiation Protection and Measurement. The exposure limit takes into consideration the body's ability to remove heat from the tissues that absorb energy from the wireless phone and is set well below levels known to have effects. Manufacturers of wireless phones must report the RF exposure level for each model of phone to the FCC. The FCC website (http://www.fcc.gov/oet/rfsafety) gives directions for locating the FCC identification number on your phone so you can find your phone's RF exposure level in the online listing.

8. What has the FDA done to measure the radio frequency energy coming from wireless phones?

The Institute of Electrical and Electronic Engineers (IEEE) is developing a technical standard for measuring the radio frequency energy (RF) exposure from wireless phones and other wireless handsets with the participation and leadership of FDA scientists and engineers. The standard, 'Recommended Practice for Determining the Spatial-Peak Specific Absorption Rate (SAR) in the Human Body Due to Wireless Communications Devices: Experimental Techniques,' sets forth the first consistent test methodology

for measuring the rate at which RF is deposited in the heads of wireless phone users. The test method uses a tissuesimulating model of the human head. Standardized SAR test methodology is expected to greatly improve the consistency of measurements made at different laboratories on the same phone. SAR is the measurement of the amount of energy absorbed in tissue, either by the whole body or a small part of the body. It is measured in watts/kg (or milliwatts/g) of matter. This measurement is used to determine whether a wireless phone complies with safety guidelines.

9. What steps can I take to reduce my exposure to radiofrequency energy from my wireless phone?

If there is a risk from these products and at this point we do not know that there is - it is probably very small. But if you are concerned about avoiding even potential risks, you can take a few simple steps to minimize your exposure to radiofrequency energy (RF). Since time is a key factor in how much exposure a person receives, reducing the amount of time spent using a wireless phone will reduce RF exposure. If you must conduct extended conversations by wireless phone every day, you could place more distance between your body and the source of the RF. since the exposure level drops off dramatically with distance. For example, you could use a headset and carry the wireless phone away from your body or use a wireless phone connected to a remote antenna. Again, the scientific data do not demonstrate that wireless phones are harmful. But if you are concerned about the RF exposure from these products, you can use measures like those described above to reduce your RF exposure from wireless phone use.

10. What about children using wireless phones?

The scientific evidence does not show a danger to users of wireless phones, including children and teenagers. If you want to take steps to lower exposure to radiofrequency energy (RF), the measures described above would apply to children and teenagers using wireless phones. Reducing the time of wireless phone use and increasing the distance between the user and the RF source will reduce RF exposure. Some groups sponsored by other national governments have advised that children be discouraged from using wireless phones at all. For example, the government in the United Kingdom distributed leaflets containing such a recommendation in December 2000. They noted that no evidence exists that using a wireless phone causes brain tumors or other ill effects. Their recommendation to limit wireless phone use by children was strictly precautionary; it was not based on scientific evidence that any health hazard exists.

11. What about wireless phone interference with medical equipment?

Radio frequency energy (RF) from wireless phones can interact with some electronic devices. For this reason, the FDA helped develop a detailed test method to measure electromagnetic interference (EMI) of implanted cardiac pacemakers and defibrillators from wireless telephones. This test method is now part of a standard sponsored by the Association for the Advancement of Medical instrumentation (AAMI). The final draft, a joint effort by the FDA, medical device manufacturers, and many other groups, was completed in late 2000. This standard will allow manufacturers to ensure that cardiac pacemakers and defibrillators are safe from wireless phone EMI. The FDA has tested hearing aids for interference from handheld wireless phones and helped develop a voluntary standard sponsored by the Institute of Electrical and Electronic Engineers (IEEE). This standard specifies test methods and performance requirements for hearing aids and wireless phones so that no interference occurs when a person uses a 'compatible' phone and a 'compatible' hearing aid at the same

time. This standard was approved by the IEEE in 2000. The FDA continues to monitor the use of wireless phones for possible interactions with other medical devices. Should harmful interference be found to occur, the FDA will conduct testing to assess the interference and work to resolve the problem.

12. Where can I find additional information?

For additional information, please refer to the following resources:

FDA web page on wireless phones (http://www.fda.gov/Radiation-EmittingProducts/

RionEmittingProductsandProcedures/ HomeBusinessandEntertainment/ CellPhones/default.htm)

Federal Communications Commission (FCC) RF Safety Program

(http://www.fcc.gov/oet/rfsafety)

International Commission on Non-Ionizing Radiation Protection (http:// www.icnirp.de) World Health Organization (WHO) International EMF Project (http://www.who.int/peh-emf/) National Radiological Protection Board (UK) (http://www.nrpb.org.uk)

10 Driver Safety Tips

Your wireless phone gives you the powerful ability to communicate by voice almost anywhere, anytime. An important responsibility accompanies the benefits of wireless phones, one that every user must uphold.

When operating a car, driving is your first responsibility.

When using your wireless phone behind the wheel of a car, practice good common sense and remember the following tips:

 Get to know your wireless phone and its features such as speed dial and redial. Carefully read your instruction manual and learn to take advantage of valuable features most phones offer, including automatic redial and

For more information, please call to 888-901-SAFE, or visit our website www.wow-com.com

Consumer Information on SAR (Specific Absorption Rate)

This Model Phone Meets the Government's Requirements for Exposure to Radio Waves.

Your wireless phone is a radio transmitter and receiver. It is designed and manufactured not to exceed the emission limits for exposure to radio frequency (RF) energy set by the Federal Communications Commission (FCC) of the U.S. Government. These limits are part of comprehensive guidelines and establish permitted levels of RF energy for the general population. The guidelines are based on standards that were developed by independent scientific organizations through periodic and thorough evaluation of scientific studies. The standards include a substantial safety margin designed to assure the safety

of all persons, regardless of age and health.

The exposure standard for wireless mobile phones employs a unit of measurement known as the Specific Absorption Rate, or SAR. The SAR limit set by the FCC is 1.6W/kg.

* Tests for SAR are conducted using standard operating positions specified by the FCC with the phone transmitting at its highest certified power level in all tested frequency bands. Although SAR is determined at the highest certified power level, the actual SAR level of the phone while operating can be well below the maximum value. Because the phone is designed to operate at multiple power levels to use only the power required to reach the network, in general, the closer you are to a wireless base station antenna, the lower the power output.

Before a phone model is available for sale to the public, it must be tested and certified to the FCC that it does not exceed the limit established by

the government-adopted requirement for safe exposure. The tests are performed in positions and locations (e.g., at the ear and worn on the body) as required by the FCC for each model. The highest SAR value for LG Arena phone when tested for use at the ear is 0.00 W/kg and when worn on the body, as described in this user's manual, is 0,00 W/kg. (Body-worn measurements differ among phones models, depending upon available accessories and FCC requirements.) While there may be differences between SAR levels of various phones and at various positions, they all meet the government requirement for safe exposure.

The FCC has granted an Equipment Authorization for this model phone with all reported SAR levels evaluated as in compliance with the FCC RF emission guidelines. SAR information on this model phone is on file with the FCC and can be found under the Display Grant section of http://www. fcc.gov/oet/fccid after searching on

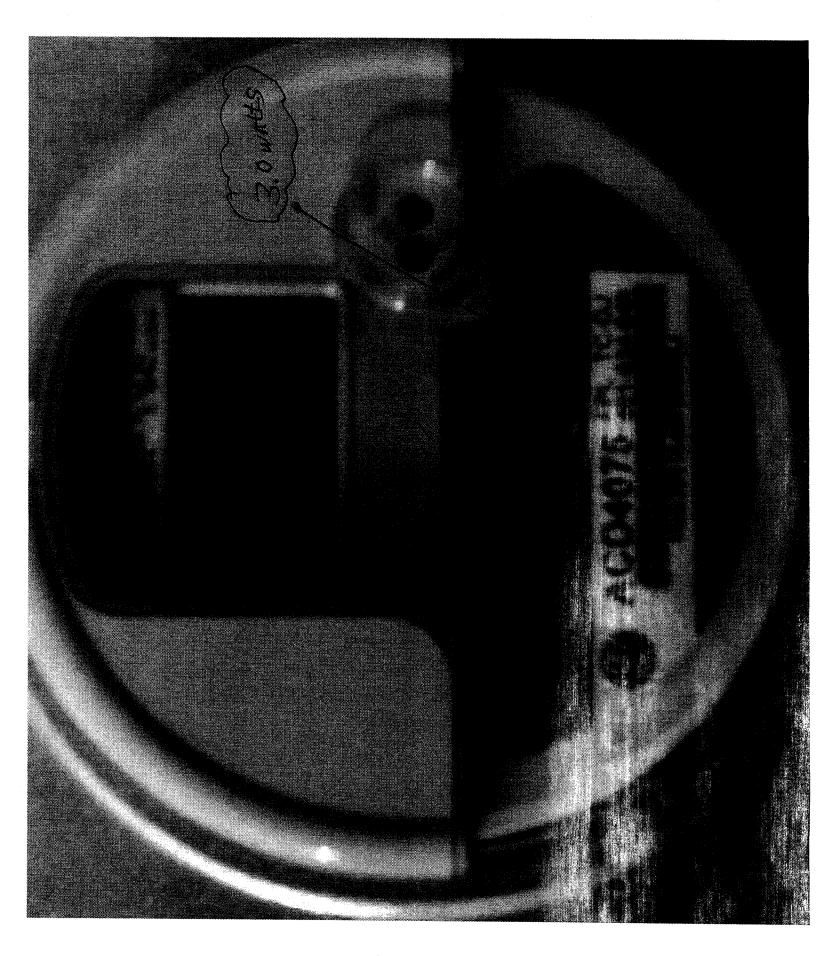
FCC ID BEJLG800G.

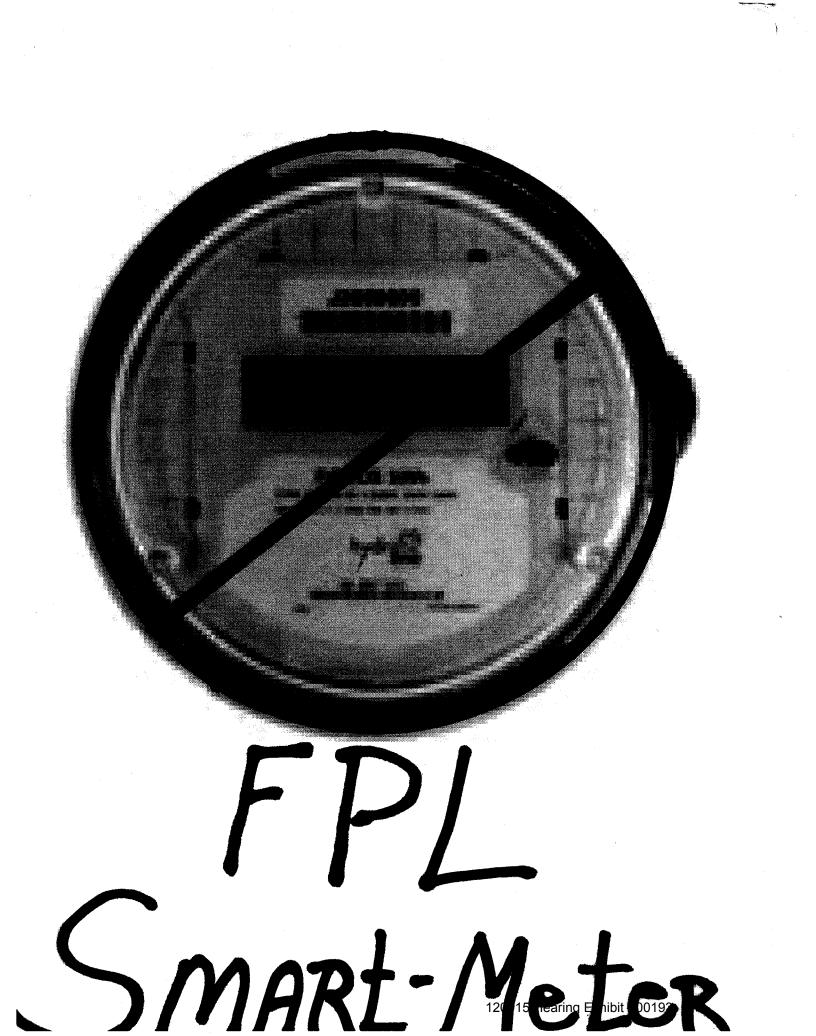
Additional information on Specific Absorption Rates (SAR) can be found on the Cellular Telecommunications Industry Association (CTIA) website at http://www.ctia.org

* In the United States and Canada, the SAR limit for mobile phones used by the public is 1.6 watts/kg (W/kg) averaged over one gram of tissue. The standard incorporates a substantial margin of safety to give additional protection for the public and to account for any variations in measurements.

Hearing Aid Compatibility (HAC) with Mobile Phones

When some mobile phones are used near some hearing devices (hearing aids and cochlear implants), users may detect a buzzing, humming, or whining noise. Some hearing devices are more immune than others to this interference noise, and phones also vary in the amount of interference they generate. The wireless telephone





Customer Service Hearing Exhibit #26A

See file on CD entitled CSHE26A.Cyber Expert on SMART GRID massive vulnerability.3gp

120015 Hearing Exhibit - 00194

Customer Service Hearing Exhibit #26B

See file on CD entitled CSHE26B.videoplayback.avi

120015 Hearing Exhibit - 00195

Customer Service Hearing Exhibit #27

Affidavit of South Florida Times Publication

STATE OF FLORIDA

COUNTY OF BROWARD} Franchine Daley, being duly sworn, says:

That she is Advertising Sales Coordinator of the South Florida Times, a newspaper of general circulation, printed and published in Ft. Lauderdale, Broward County, Florida and distributed in Miami Dade, Broward, and Palm Beach Counties; that the publication, a copy of which is attached hereto, was published in the said newspaper on the following dates:

Published on July 26, 2012

NOTICE OF PUBLIC HEARING FPL

SIGNED:

Franchie

Subscribed to and sworn to me this 2b day of 1, (l), 2012.



FLERIDA BICA Notary Public - State ... Florida My Comm. Expires May 1, 2015 Commission # EE 89368 Bonded Through National Notary Assn.

120015 Hearing Exhibit - 00197

ll cruelty, 1l-Qaida

three of our friends killed in front of our eyes. How many were secretly killed?" Mohamed said. "You can't wait for death every day."

Mohamed said his al-Shabab commander complained about the increasing defections.

Only a few years ago, when al-Shabab held sway over most of Mogadishu and deadly fighting was a daily staple in Somalia's seaside capital, the government's military struggled to stem the flow of defections to al-Shabab. Now the flow has reversed.

Yusuf Ali, 27, who served as a field commander for al-Shabab, said many militants joined for the money.

"Joining them was a sure-fire way to get money during their first years. But now they can't even get meals for their fighters," Ali said. "They've lost their popularity. They lie about Islam. They are hated thugs because of the unjustified killings and misinterpreting religion."

As Ali and the others spoke, a pickup truck pulled up and dropped off six new defectors with unkempt hair and muddy shoes.

"Nice to see you. After a little bit of time we are together again," one former fighter said to the newcomers.

continent

the summits.

The Passport Project was founded to address the needs of young people, starting with Americans, to have passports, to travel and to participate in global culture in order to create change in a world that is in

The Florida Public Service Commission has scheduled nine quality of service hearings as part of its decision-making process in Docket No. 120015-El, regarding Florida Power & Light Company's request for a base rate increase. At these hearings, residential and business customers of FPL are invited to share their views of FPL's service quality with the PSC.

FPL filed its rate request on March 19 and updated its projection for the total bill impact on April 27 due to revised estimates for fuel prices and costs for ongoing construction of upgrades at nuclear facilities, as well as other data adjustments. Per the revised estimates, the base portion of a typical 1,000-kWh residential customer bill is expected to increase by 23 cents a day or \$7.09 per month in 2013. Offset in part by adjustments to fuel and other charges, the actual 2013 net increase on a typical customer's total bill is projected to be \$1.41 a month or about 5 cents a day.

For business customers, the increase to the base portion of the bill is expected to be about 3 percent for most non-demand customers. For most demand customers, the increase is expected to range from 16 to 28 percent depending on rate class and usage, with less than 1 percent (only about 3,500) larger businesses experiencing the higher end of that range. Because of projected fuel savings and other adjustments, it is anticipated that the net impact to business customers' total bills would range from a decrease of 4 percent to an increase of 3 percent, with most business customers projected to see a decrease in their bill or no change at all in 2013.

Service Hearing Schedule

The four remaining quality of service hearings will be conducted by the PSC at the times and locations indicated below:

Tuesday, August 7, 2012 – 9 a.m. Miami-Dade County Auditorium 2901 W Flagler Street

Miami, FL 33135

Tuesday, August 7, 2012 – 4 p.m. Florida Memorial University Lou Rawls Auditorium 15800 NW 42 Avenue 120015 Hearing Exhibit - 00198 Miami Gardens, FL 33054



summit as a way to open dialogue and investment between African

Americans and Africa. The goals focus on inclusive growth and self-sufficiency.

Held biennially in an African nation, the summit has hosted high-level U.S. government officials, including former Presidents Bill Clinton and George W. Bush, as well as former Secretaries of State Colin Powell and Condoleezza Rice.

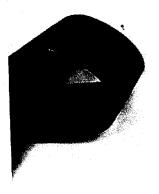
Since 1991, more than 20,000 people from the United States and across Africa have attended the summit and more than \$180 billion in debt relief from developed nations has been forgiven through the work of Americans logging on to Facebook than holding a passport, the Marcus Graham Project's GO Fund Director Kenji Summers used the nonprofit's diverse network to start a movement of creative professionals who have a passion in developing American youth into global citizens.

Persons interested in attending the summit have until Aug. 1 to register. The cost of registration is \$2,012, which covers chartered air travel, accommodations and all delegate events.

ON THE NET

SullivanSummit.org sullivansummit.org thesullivanfoundation.org

)S rise calls for more



STOCK PHOTO Africa. The global goal is to have 15 million treated by 2015.

Engole was about to die when he started treatment, his immune system destroyed. He says these days he worries only about "raisng school fees for my chil-Iren," not the morbid houghts that once plagued is mind. Stella Talisuna, a hysician who attends to Enole, said he was one of housands of Ugandans able to get back on their et" because of PEPFAR, rhich then President eorge W. Bush launched in 003.

But thousands become fected with HIV each year Uganda, keeping presre on the government and foreign benefactors to stain AIDS relief. A new government report says the prevalence of HIV in this East African nation increased from 6.4 percent in 2004 to 7.3 percent in 2011, a shocking statistic for a country once praised for its global leadership in controlling AIDS. The same report says the number of Ugandans with HIV had doubled since 2004, from 1.2 million to 2.4 million.

Officially, the rate is going up mainly because more Ugandans are having multiple sex partners. But critics of Uganda's AIDS control policy say the country's past success in reducing the infection rate from double digits to single digits had been undermined later by a shift in attention from prevention to treatment. Some say this had the effect of making a generation of Ugandans less frightened by AIDS, which once had spread terror for its ability to shrink its victims.

At least half of the 600,000 Ugandans in need of AIDS treatment are able to access the drugs, mostly through PEPFAR. U.S. government officials have been pressing Uganda to devote more resources to AIDS and issues such as maternal health, saying dependency on foreign support is unsustainable in the long term. Wednesday, August 8, 2012 – 9 a.m. Plantation City Council Chambers 400 NW 73 Avenue Plantation, FL 33317

Wednesday, August 8, 2012 – 4 p.m. South Regional/Broward College Library 7300 Pines Blvd. Pembroke Pines, FL 33024

The purpose of the hearings is to give customers an opportunity to speak before the PSC on the quality of service they receive from FPL and other matters related to FPL's petition for a rate adjustment. Those who wish to speak are urged to arrive at the start time, as hearings may be adjourned early if no witnesses are present to testify.

Customer comments regarding FPL's quality of service may also be submitted to the following address:

Commission Clerk, Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Such comments should refer to Docket No. 120015-El. In addition, customers may submit questions or specific concerns directly to FPL by visiting

www.FPL.com/response.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodation at these hearings should call the Office of Commission Clerk at (850) 413-6770 at least 48 hours prior to the hearing. Any person who is hearing- or speech- impaired should contact the PSC by using the Florida Relay Service, which can be reached at (800) 955-8771 (TDD).

If a named storm or other disaster requires cancellation of a customer service hearing, PSC staff will attempt to give timely, direct notice to parties. Notice of cancellation of the meeting will also be provided on the PSC's website, www.psc.state.fl.us, under the Hot Topics link found on the homepage. Cancellation can also be confirmed by calling the Office of the General Counsel at (850) 413-6199.



The Miami Herald (H) el Nuevo Herald

Affidavit Of Distribution

State of: Florida

July 25, 2012

120015 Hearing Exhibit - 00200

County of: Monroe, Dade and Broward

I Matthew Weisberg Being Duly Sworn on oath say he is and during all times herein stated has been the publisher of the publisher's designated agent in charge of the publication known as The Miami Herald and EL Nuevo Herald has full knowledge of the facts herein stated as follows:

The run of paper advertisement (ROP) in the Main section A of The Miami Herald and EL Nuevo Herald for Florida Power and Light known as Legal Notice was distributed to Publishers full circulations (Miami Herald & EL Nuevo Herald) On the 23rd day of July, 2012

By:_Matthew Mh

Subscribed and sworn to before me this 25thth day of July 2012

Notary public

Notary seal:



One Herald Plaza, Miami, FL 33132-1693 • www.MiamiHerald.com • www.elNuevoHerald.com Miami Herald (

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La Comisión de Servicios Públicos de la Florida (FPSC, por sus siglas en inglés) ha programado nueve audiencias sobre la calidad del servicio como parte de su proceso de toma de decisión en el Sumario de caso No. 120015-El, en relación a la solicitud del incremento de la tarifa básica de Florida Power & Light Company (FPL). En estas audiencias, los clientes residenciales y empresariales de FPL están invitados a compartir sus puntos de vista sobre la calidad del servicio de FPL ante la PSC.

FPL presentó su petición de tarifas el 19 de marzo y actualizó su proyección sobre el impacto total de la cuenta el 27 de abril debido a los estimados revisados por el precio del combustible y los costos por la construcción en curso de las mejoras en las instalaciones nucleares, así como otros ajustes de información. De acuerdo a los estimados revisados, la porción básica-de la factura típica de 1,000 kilovatios-hora de un cliente residencial se espera que aumente en 23 centavos al día o \$7.09 por mes en el 2013. Compensado en parte por los ajustes al combustible y otros cargos, el aumento neto real para el 2013 en la factura total de un cliente típico está proyectado a ser \$1.41 al mes o aproximadamente 5 centavos al día.

Para los clientes empresariales, el aumento en la porción básica de la factura se espera que sea alrededor del 3 por ciento para la mayoría de clientes con tarifa sin demanda. Para la mayoría de clientes con tarifa con demanda, el incremento se espera que oscile del 16 al 28 por ciento dependiendo de la clase de tarifa y el uso, con menos de 1 por ciento (sólo alrededor de 3,500) de las grandes empresas experimentando el extremo superior de ese rango. Debido a los ahorros de combustible proyectados y otros ajustes, se prevé que el impacto neto de las facturas totales de los clientes empresariales puede variar desde una disminución del 4 por ciento a un incremento del 3 por ciento, proyectando que la mayoría de clientes empresariales verán una disminución en sus facturas o ningún cambio en absoluto en el 2013.

Fechas y lugares de audiencias sobre servicios

Las cuatro audiencias restantes para la calidad de servicios serán realizadas por la PSC en los lugares y sitios indicados a continuación:

Martes 7 de agosto del 2012 - 9 a.m.

Miami-Dae County Auditorium, 2901 W Flagler Streer Miami, FL 33135

Martes 7 de agosto del 2012 - 4 p.m. Florida Memorial University Lou Rawls Auditorium 15800 NW 42 Avenue Miami Gardens, FL 33054



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Miércoles 8 de agosto del 2012 - 4 p.m. South Regional/Broward College Library 7300 Pines Blvd. Pembroke Pines, FL 33024

El propósito de las audiencias es dar a los clientes una oportunidad de hablar ante la PSC acerca de la calidad del servicio que ellos reciben de FPL y de otras cuestiones relacionadas con la petición de FPL para un ajuste tarifario. A quienes deseen hablar, se les insta a llegar a la hora del inicio, debido a que las audiencias pueden terminar temprano si no hay personas que estén presentes para testificar.

Los comentarios de los clientes en cuanto a la calidad del servicio de FPL pueden ser enviados a la siguiente dirección:

Commission Clerk, Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Tales comentarios deben referir el Sumario de caso No. 120015-El. Además, los clientes pueden enviar sus preguntas o inquietudes específicas directamente a FPL, visitando www.FPL.com/response.

De conformidad con la Ley para Personas con Discapacidades (ADA, por sus siglas en inglés), cualquier persona que requiera de acomodamiento especial en estas audiencias debe llamar al Office of Commission Clerk al (850) 413-6770 por lo menos 48 horas antes de la audiencia. Cualquier persona que tenga dificultades de audición o del habla debe contactar a la Comisión de Servicios Públicos de la Florida utilizando el Florida Relay Service, disponible en el (800) 955-8771 (TDD).

Si una tormenta con nombre u otro desastre requiere de la cancelación de una audiencia de servicio al cliente, el personal de la PSC intentará dar aviso oportuno, y notificación directa a las partes. El aviso de cancelación de la reunión también se proporcionará en el sitio web de la PSC, www.psc.state.fl.us, bajo el enlace "Hot Topics" que se encuentra en la página de inicio. La cancelación también se puede confirmar llamando al Office of the General Counsel en el (850) 413-6199.



Personally Known securing this advertisement for publication in said newspaper person, firm or corporation any discount, rebate, commission or refund for the purpose of copy of advertisement; and affiant says that he/she has neither paid, nor promised, any County, Florida, for a period of one year next preceding the first publication of the attached entered as second class matter at the post office in Fort Lauderdale, in said Broward published in said Broward/Palm Beach/Miami-Dade County, Florida, each day, and has Miami-Dade County, Florida, and that the said newspaper has heretofore been continuously says that the said Sun-Sentinel is a newspaper published in said Broward/Palm Beach/ POWER AND LIGHT_appeared in the paper on JULY 23, 2012 ID 14103899 Affiant further attached copy of advertisement, being, a PUBLIC NOTICE daily newspaper published in Broward/Palm Beach/Miami-Dade County, Florida, that the Sworn to and subscribed before me on 24, JULY 2012 A.D he/she is a duly authorized representative of the Classified Department of the Sun-Sentinel Before the undersigned authority personally appeared Mark Kuznitz who on oath says that COUNTY OF BROWARD/PALM BEACH/MIAMI-DADE Fort Lauderdale, Broward County, Florida Boca Raton, Palm Beach County, Florida Miami, Miami-Dade County, Florida Mark Kuznitz, Affiant Published Daily STATE OF FLORIDA (Name of Notary typed, printed or stamped) or Produced Identification MY COMMISSION # EE185141 (Signaturnet elevancualic) EXPIRES April 01, 2018 FloridaNotaryService.com in the matter of FLORIDA 5 cents a day. will be conducted by the PSC at the times and Service Hearing Schedule with most business customers projected to see a adjustments, it is anticipated that the net impact to range. Because of projected fuel savings and other larger businesses experiencing the higher end of that customers, the increase is expected to range from actual 2013 net increase on a typical customer's estimates, the base portion of a typical 1,000-KWh as well as other data adjustments. Per the reviseds ongoing construction of upgrades at nuclear facilities, PSC. decrease of 4 percent to an increase of 3 percent tor most non-demand customers. For most demand portion of the bill is expected to be about 3 percent total bill is projected to be \$1.41 a month or about in part by adjustments to fuel and other charges, the 23 cents a day or \$7.09 per month in 2013. Offset residential customer bill is expected to increase by El, regarding Florida, Power & Light Company'se The four remaining quality of service hearings : decrease in their bill or no change at all in 2013. business customers' total bills would range from a 16 to 28 percent, depending on rate class and For business customers, the increase to the base to revised estimates for fuel prices and costs for c its projection for the total bill impact on April 27 due FPL filed its rate request on March 19 and updated to share their views of FPL's service quality with the its decision-making process in Docket No. 1/20015scheduled nine quality of service hearings as part of usage, with less than 1 percent (only about 3,500 residential and business customers of FPL are invited . request for a base rate increase. At these hearings, S The Florida Public Service Commission has 1224

locations indicated below:

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LOUI W FIAGIER STREET Miami, FL 33135

Tuesday, August 7, 2012 – 4 p.m. Florida Memorial University Lou Rawls Auditorium 15800 NW 42 Avenue Miami Gardens, FL 33054

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Wednesday, August 8, 2012 – 9 a.m. Plantation City Council Chambers 400 NW 73 Avenue Plantation, FL 33317

Wednesday, August 8, 2012 – 4 p.m. South Regional/Broward College Library 7300 Pines Blvd Pembroke Pines, FL:33024

The purpose of the hearings is to give customers an opportunity to speak before the PSC on the quality of service they receive from FPL and other matters related to FPL's petition for a rate adjustment. Those who wish to speak are urged to arrive at the start time, as hearings; may be adjourned early if no witnesses are present to testify.

Customer comments regarding FPL's quality of service may also be submitted to the following address:

Commission Clerk, Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850 energy and the second second

Such comments should refer to Docket No. 120015-El. In addition, customers may submit guestions or specific concerns directly to FPL by visiting www.FPL.com/response.

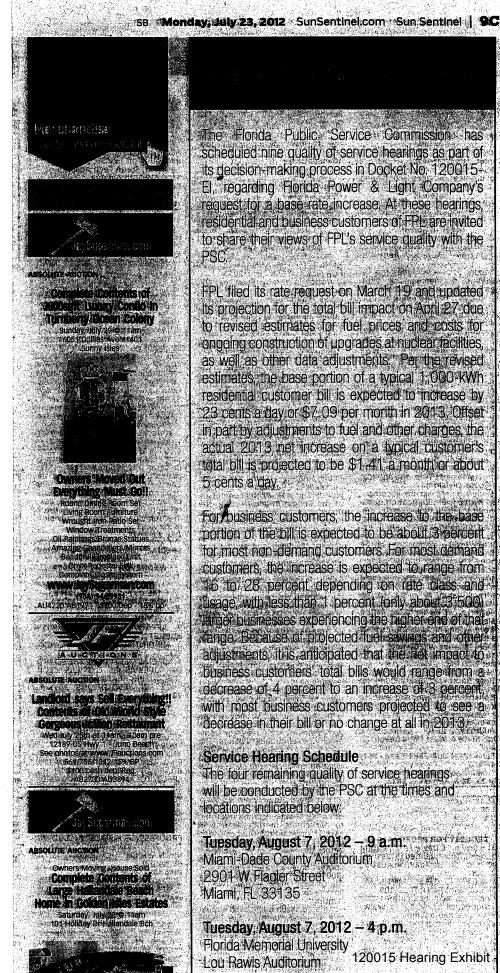
Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodation at these hearings should call the Office of Commission Clerk at (850) 413-6770 at least 48 hours prior to the hearing. Any person who is hearing- or speech- impaired should contact the PSC by using the Florida Relay Service, which can be reached at (800) 955-8771 (TDD)

If a named storm or other disaster requires cancellation of a customer service hearing, PSC staff will attempt to give timely direct notice to parties. Notice of cancellation of the meeting will also be provided on the PSC's website, www.psc.state.fl.us, under the Hot Topics link found on the homepage. Cancellation can also be confirmed by calling the Office of the General Counsel at (850) 413-6199.

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and the

120015 Hearing Exhibit - 00204 Start Charles & Barris



The Florida Public. Service Commission has scheduled nine quality of service hearings as part of its decision-making process in Docket No. 120015-El regarding Florida Power & Light Company's request for a base rate increase. At these hearings, residential and business customers of FPE are invited to share their views of FPL's service quality with the PSC.

FPL filed its rate request on March 19 and updated Its projection for the total bill impact on April 27 due to revised estimates for fuel prices and costs for ongoing construction of upgrades at nuclear facilities, as well as other data adjustments." Per the revised estimates, the base portion of a typical 1,000-KWh residential customer bill is expected to increase by 23 cents a day or \$7.09 per month in 2013. Offset in part by adjustments to fuel and other charges, the actual 2013 net increase on a typical customer's total bill is projected to be \$1,41 a month or about 5 cents a day.

For ousiness customers, the increase to the base portion of the bill is expected to be about 3 percent. for most non-demand customers. For most demand customers, the increase is expected tourange from 16 to 28 percent depending on rete class and usage, with less than 1 percent (only about 3;500) larger businesses experiencing the higher and of that range. Because of projected fuel savings and other adjustments, it is anticipated that the net impact to business customers' total bills would range from a decrease of 4 percent to an increase of 3 percent with most business customers projected to see a decrease in their bill or no change at all in 2013

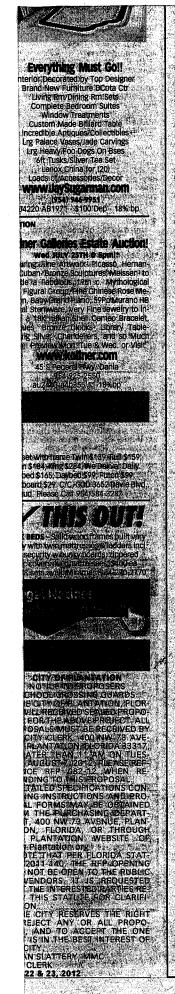
Service Hearing Schedule The four remaining quality of service hearings

will be conducted by the PSC at the times and locations indicated below:

Tuesday, August 7, 2012 - 9 a.m: August 7, 2012 - 9 Miami-Dade County Auditorium 2901 W Flagler Street Miami, FL 33135 10

Tuesday, August 7, 2012 – 4 p.m. Florida Memorial University Lou Rawls Auditorium 15800 NIM 12 Avenue

120015 Hearing Exhibit 00205



Wednesday, August 8, 2012 – 9 a.m. Plantation City Council Chambers 400 NW 73 Avenué Plantation; FL 33317

Wednesday, August 8, 2012 – 4 p.m. South Regional/Broward College Library 7300 Pines Blvd Pembroke Pines, FL 33024

The purpose of the hearings is to give customers an opportunity to speak before the PSC on the quality of service they receive from FPL and other matters related to FPL's petition for a rate adjustment. Those who wish to speak are urged to arrive at the start time, as bearings may be adjourned early if no witnesses are present to testify.

Customer comments regarding FPL's quality of service may also be submitted to the following address:

Commission Clerk, Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd, Tallahassee, FL 32399+0850

Such comments should refer to Docket No. 120015-El. In addition, customers may submit questions or specific concerns directly to FPL by visiting www.FPL/com/response.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodation at these hearings should call the Office of Commission Clerk at (850) 413-6770 at least 48 hours prior to the hearing. Any person who is hearing or speech impaired should contact the PSC by using the Florida Relay Service, which can be reached at (800) 955-8771 (TDD).

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Markey jost?

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Customer Service Hearing Exhibit #28

C.A.S.E.

Citizens Allied for Safe Energy, Inc. 10001 SW 129 Terrace Miami, FL 33176 305-251-1960 info@case-fl.org www.case-fl.org

August 7, 2012

BEFORE THE FL PSC IN MIAMI:

Good Morning. Welcome to South Florida

It is no wonder that FPLis asking for an increase to 11.5% return on investment since they are using a business model and production and distribution models from the 19th Century. In 1882 Edison produced energy at a single point and sent it over wires to homes and businesses. Now, 130 years later, FPL is doing the same thing instead of moving to distributed, decentralized production of renewable energy. The grid is fragile, expensive and unsightly, and is subject to solar storms, windstorms, floods, accidents and terrorism. It should only be used to connect our homes and business for the distribution of the excess energy they produce. Mr. Lew Hay said renewables on our homes is not in their business model.

FPL will say that it is the largest producer of solar energy in the nation. True, But they are only producing solar energy at one point and sending it over wires. Not only is their production and distribution model out of date, so is their business model. FPL, and the State of Florida, are overlooking \$112 Billion in potential revenue. If FPL would integrate renewables vertically into its business model, and could put solar, wind and/or geothermal on the 4.4 million homes in their service area, at a minimum cost of \$25,000 per home, that represents \$112 Billion in potential new business. Through vertical integration FPL could make billions by selling, installing and servicing renewable energy. They would not even meet with us to talk about this.

Turkey Point 6 & 7, if ever built, and we pray not, will cost \$27 billion equal to each \$6500 for each FPL homeowner or about 3% of the value their home. And then FPL owns the installation, which they will soon need rowboats or scuba equipment to reach. If Turkey Point was Fukushima, this building and we would all be toast.

Financially, renewables on our homes and businesses can be done; the cost of solar is dropping like a rock. State and federal enabling legislation, such as the PACE program, is in place for creative and affordable financing of renewables using municipal bonds. Solar leasing is being done. The IKEA Corporation is putting solar on every one on its new stores; that should the model putting solar on every one on its new stores; that should the model for all big box stores, corporations and municipal installations. And the best configuration might be solar and wind on each home and business. GE just built a power plant in Turkey using gas, solar and wind.

So, if instead of FPL crying poverty to the PSC and squeezing money out of its customers, if FPL would get a little creative, they could generate sufficient revenue and profits by exercising the franchise they hold. And if they cannot, maybe it is time to find another company that can. Or at least to encourage renewable energy firms to be more aggressive. Unfortunately FPL's Franchise Agreements work against this.

We should be using the availability of cheap gas to transition to renewables. Last week the CEO of GE said "It's just hard to justify nuclear, really hard. Gas is so cheap and at some point, really, economics rule."

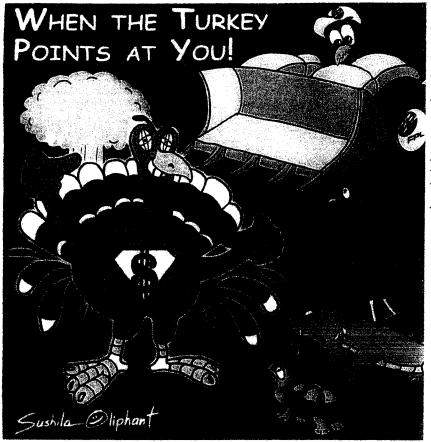
You can buy an affordable 1.3 KW wind turbine for your home to supplement your solar unit. Miami Beach heats and cools its municipal buildings using geothermal energy. Some of us drove here today in our electric cars powered by solar energy on our homes. FPL has you in a box; throw the box away. Look at yourself in the mirror and in the eyes of your great grandchildren. Assume your responsibility.

So, no rate increases. Rather, South Florida would advocate a pro-active effort by the PSC to bring Florida's energy production and distribution into the 21st Century. Reject corporate audacity and intransigence in favor of creative use of emerging technologies. Please use your good offices to raise the bar and insist on the best for the public which the Public Service Commission serves. FPL is not the only show in town.

Thank you.

Barry J. White President CASE/Citizens Allied for Safe Energy, Inc. A Florida Non-Profit Corporation Miami

Customer Service Hearing Exhibit #29



When the Turkey Points at You

Bobby Welsh, Fred Truby, Luis Gonzalez on YouTube

They'll raise their rates 'till they own us Get their new jet 'n their bonus Tap the PSC's e-mails They're all cheats is what they shown us And they're hummin' all night And their sparks make a sight Buildin' up the power grid And Daddy never sleeps all night

> They got an actor named Bob From FPL He'll tell ya to conserve But his bosses say, "Sell" And they're hummin' all night And their sparks make a sight Buildin' up the power grid And Daddy never sleeps all night

All them lobbyists...in their business suits Tellin' all these lies for Flor'da Plunder'n Loot And they're hummin' all night, and their sparks make a sight Buildin' up the power grid and Daddy never sleeps all night A million more in Miami makes a hot city hotter They can make more electric but they can't make more water And they're hummin' all night, and their sparks make a sight Buildin' up the power grid and Daddy never sleeps all night Downtown's got a building boom one tenth full at best Two new nukes give Turkey Point a fright'ning excess And they're hummin' all night, and their sparks make a sight Buildin' up the power grid and Daddy never sleeps all night Alzheimers, cancer and Hodgkins and I ain't jokin' That high voltage power lines are worse for you than smokin' And they're hummin' all night, and their sparks make a sight Buildin' up the power grid and Daddy never sleeps all night

Remember Wilma, Hurricane Wilma

FPL's lack of planning killed

Then they surcharged all our bills

Buildin' up the power grid and Daddy never sleeps all night

stop 40 like lawsuit to Lerner or municipality would a laws Mayor Scuth Miami in please contact organization oin Pinecrest and increase, Stoddard rate vour layor the

120015 Hearing Exhibit - 00211

Customer Service Hearing Exhibit #30





Disconnect Notice

After multiple attempts to collect payment, we regret that your service has been disconnected or will be disconnected.

Please do the following:

1. Make payment	 Call us at the number below to: Pay using your bank account (enter option 1-2-3) Locate an <u>authorized</u> pay agent to make payment in person (enter option 1-2-5-1) Pay by MasterCard, Discover, or most debit cards (enter option 1-2-5-2-4)
2. If your	 Make sure that we have access to
service has	your meter (i.e., your gate is open,
been	dogs and/or other animals are
disconnected,	secured, apartment complex meter
prepare your	room door unlocked), and Turn your main circuit breaker or fuse
property	box to the "off" position

Once payment is received, your account will automatically be updated and FPL will reconnect your service within 24 hours.

Please note: Payments returned by the bank may result in disconnection without additional notice and can prevent you from being able to pay your FPL bill using your bank account in the future.

Telephone numbers to call us...

Dade County

305-442-6032

WARNING: Reconnection of service by anyone other than an authorized FPL employee could result in serious bodily injury.

Frequently Asked Questions

» Can the collector wait or come back for a payment? The collectors are not authorized to wait or return for payment.

» Can I make a payment over the telephone or online while the collector is here? Once the collector is at your door, you must pay the collector directly. This ensures that the collector is immediately aware of your payment and prevents your power from being disconnected.

» Can the same person who disconnected my power turn it back on? We use specialized crews to reconnect service to ensure safe and efficient operation. These crews are different from those who disconnect service and collect payment.

» Can you tell me the exact time when I will be reconnected? Unfortunately, we cannot give you the exact time when your service will be reconnected. We use specialized crews to reconnect power in a safe and efficient manner. Because reconnect requests are received as customers pay throughout the day, crews plan and replan their route based on location. For this reason, FPL cannot provide the exact time you will be reconnected.

» Can I be reconnected before 24 hours? It is possible to be reconnected before 24 hours. We reconnect service as quickly as possible and this process will take <u>no more</u> than 24 hours from the time payment is received.

» Do I need to be home to get my power reconnected? Service may be reconnected even if there is no one at home, provided your meter is accessible and the breakers are off.

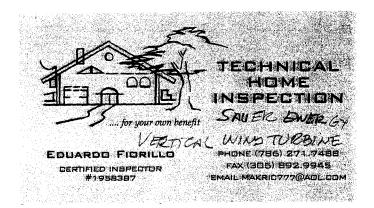
» How does FPL notify customers before being disconnected? Prior to disconnection, every customer is mailed a final notice for past due balances on electric service or a deposit. Payment is due within 7 days to prevent disconnection.

» Can I pay the collector with a credit or debit card? Collectors do not have the ability to process credit or debit card payments.

» Is financial assistance available? Customers experiencing hardships, such as illness and/or loss of employment, may qualify for financial assistance from social service organizations. The application process may take several days. To locate your local agency, please call 1-888-647-5238.

Form 1100-DAR, Rev. 07/11

Customer Service Hearing Exhibit #31



WILLIAM HOPE'S ALTERNATIVE ENERGY REPORT

SENY: 600% PRICE JUMP IN 2011? WIND ENERGY Breakthrough

Sauer Energy's astonishing new patent-protected technology + 44% profit margin = license to print money?



Find a game-changing company at the start of its climb, then watch it take off. Sauer Energy (SENY) with its radical technology could be that kind of company.

1. Wind energy is already the fastest-growing energy sector. T. Boone Pickens, GE, Siemens and others are investing billions. Even Google has recently announced a colossal wind project.

T. Boone Pickens – huge investor in wind energy.

2. Sauer invests in management. Its world-class development team has worked with Boeing, NASA, Lockheed, Pratt & Whitney.

3. Sauer junks 500-year-old windmill concept—new turbine collects wind from 360°, needs only a slight breeze to generate power.

4. Sauer's WindCharger pays for itself in 18–24 months, THEN FREE POWER FOREVER!

5. Sauer's profit margin? An incredible 44%.

6. New products in the pipeline include larger turbines and mini-turbines for electric cars batteries. Huge new market.

7. Sauer is pioneering the virgin \$60 billion direct-to-user market. Is SENY the next Google of the wind energy sector?

Learn more, turn this page...

SENY: 600% jump in 2011...1,500+% in 2012?





Sauer's WindCharger brings low-cost energy directly to homeowners and small businesses.

\$60 billion <u>high-profit</u> virgin energy market...

lurricane Sauer!

Sauer Energy (SENY) brings free direct-use power to homeowners.

Wind power technology is growing fast, and the financial markets are taking notice. (First Wind Holdings just announced their IPO to raise \$312 million.) But here's the BIG story:

Sauer Energy is launching the first wind turbine for homeowners that pays for itself in 18 months — THEN ELECTRICITY IS FREE! Unique in the world

...simple to operate...little or no competition...and its 44% profit margin could make Sauer richer than any gold company.



You probably know that wind-power is the fastest-growing energy sector. Hundreds of millions of dollars are pouring into wind farms — from companies like GE and Siemens.

Only trouble is, those "farms" should really be called "dinosaur farms. Here's why...

Yes, those huge multi-million dollar windmills produce power, and wind is obviously cleaner than fossil fuels. Trouble is, they're also noisy and obtrusive, and are curtailed at night. Nor do they save consumers a single penny because they are run in conjunction with the giant power utilities.

Anyway, the backlash has already begun and the lawsuits have started. See the front-page story in the Oct. 6 New York Times.

Bad news for T. Boone Pickens and the other Big-Money wind farm fans, but more bad news is coming. A young pioneering company in California, Sauer Energy (SENY), will introduce the ultimate gamechanger for wind energy. Those very expensive wind farms could be facing early obsolescence, as a new kind of wind turbine makes energy history.

Sauer's WindCharger simply re-invents the wheel. In brief:

- Net cost for a 3.2 kwh unit —\$1,200-\$1,500, and it pays for itself in about 18 months. Afterwards, your electricity is free. (And you earn an annual 50% interest on your investment over a 10-year period.)
- Quiet? It's like standing next to an idling car.
- The WindCharger collects wind from 360° unlike a windmill.
- No gears...few moving parts ...almost nothing to go wrong. 10 year guarantee.
- Light-weight composite turbine needs only a slight breeze to generate power.
- Buy it directly from a Home

www.SauerEnergy.com. More Information: 888-572-7934



1 Sauer's technology changes everything and reinvents the 'wind wheel'. After hundreds of years, the windmill concept is finally on the way OUT. For the first time, CEO Dieter Sauer's breakthrough technology captures wind from 360°. No more turning to face the wind, no more towering eyesores, no more gears and complicated mechanisms.

2 Sauer's WindCharger cuts powered generators by 80%. (According to a recent Wall Street Journal article, "Catching the Breeze at Your Door.") After government incentives and tax credits, the net cost for a 3.2 kwh unit is only \$1,200-\$1,500. Instead taking 10 years to pay for itself, the WindCharger needs only about 18 months.

3Individual consumers can now create their own electricity, cutting out the local power utilities. Even better, this privately-produced power can be gathered 24 hours a day, and stored when it's not needed (i.e. at night, when everyone is sleeping).

4 Sauer's breakthrough turbine is whisper-quiet and only five feet off the roof. Com-

Sauer Energy and the Coming Wind-Power Revolution

10 reasons why SENY could give early investors a 600% profit by Dec. 31, 2011. Here's what you should know...

pare that to those towering home turbines that can be 30 feet off the ground...are noisy and obtrusive...and need constant maintenance and repairs.

510-year unconditional guarantee. How can Sauer Energy make that kind of offer? Because there's almost nothing to go wrong. Current home windmillstyle turbines have 12—15 moving parts, while the WindCharger has only four.

6 Sauer's turbines are made from strong, lightweight composite materials instead of metal. Thus WindCharger creates more power with less wind can produce the same electricity at 200 revolutions per minute as a conventional windmill that would have to turn at 900 rpm.

7Sauer's new 25 kWh turbines will turn wind farms into 'dinosaur farms.' Those old-style towering turbines are noisy and cost millions of dollars apiece. People who live nearby usually hate them, and often insist that turbines be curtailed at night to let them sleep. Utility companies are already being sued. In contrast, Sauer's planned 25 kwh turbines are low to the ground, can be placed anywhere, and are as quiet as an idling car. Old-style turbines are facing obsolescence.

8 Sauer's new technology is cheaper and more costeffective than solar. It's easier and cheaper to install...needs only a few square feet, while solar would likely need your entire roof...and a WindCharger can be easily dismantled if you decide to move.

9 New products in the pipeline that will open up new markets for Sauer Energy. Apart from the larger WindCharger, Dieter Sauer and his team are working on a mini-turbine to recharge electric cars which have batteries good for only 100 miles. But a 60 mph speed = a 60 mph wind = unlimited potential.

10 Sauer Energy is a potential gold mine. Each turbine/generator unit will retail for \$7,000, before government incentives and tax credits. Sauer's gross profit: \$2,000 each. With a projected 10,000 to be sold in the second year, that would leave the company with a gross profit of \$20 million—or 44% per unit. This is the kind of profit margin that pushed Google's market cap to almost \$200 billion.

SAUER ENERGY (SENY): #1 IN WIND ENERGY'S VIRGIN MARKET

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The Next Google? Sauer Spot the next stock rocketbefore it launches.

Sure, the market is full of "next Googles," "next Apples," "next Microsofts", but those companies are just small-time wannabees. They lack the basic ingredients to become a blockbuster success.

But every so often, a company DOES come along that demands investors' attention. In this case, Sauer Energy (SENY) could very well do for wind energy what Google did for search engine technology. I've been covering the energy and technology sectors for many years and, let me tell you, this company certainly has my attention.

- 1. As with Google, Sauer Energy is led by a visionary-founder, Dieter Sauer. Like Google's founders, Page and Brin, Sauer has discovered a vast virgin market----in this case, in direct-to-user electricity that by-passes wind farms. Global revenue potential? A jaw-dropping \$60 billion.
- 2. As with Google, Sauer's 44% profit margin should be a gold mine. Can you think of a single alternative energy company that has THAT kind of profit? I can't. And remember, it's Google's sky-high profit that fueled its stock price.
- 3. As with Google, Sauer Energy demands world-class talent, and nothing less. Sauer's development team has worked with Boeing, NASA, Pratt & Whitney, Rolls Royce and Lockheed.
- 4. As with Google, Sauer Energy is perfect for its time. Free electricity-and with a 10-year unconditional guarantee?!! Who could say no?
- 5. As with Google, Sauer thinks way outside the box. Sauer junked the entire windmill concept-after 500 years!-and created something that pays for itself in 18-24 months, catches wind

TOO GOOD TO BE TRUE?

When someone offers an investment that pays an annual 50%+ or more - hey, does it seem too good to be true?

As it happens, Sauer Energy isn't making such a promise, but when you look at the numbers, the bottom line sort of blows you away.

After all, you pay out a maximum \$1,500, and earn back about \$9,000 over 10 years. That's an annual 50%, though it could be a LOT higher.

That's an incredible deal for consumers, and I think this thing will fly off the shelves at Home Depots and elsewhere.

investors take note!

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Sta	ock S	ymbol:	SENY
52	week	(low:	\$.25
52	week	c high:	\$1.55
Sta	ntus: f	New lis	ting (as
of	Oct.	25, 201	0)
SE	NY: V	erv stro	ong buy

from 360°, and produces wind with only a slight breeze.

- 6. As with Google, Sauer Energy has little or no competition. and its revolutionary technology is fully patent-protected.
- 7. As with Google, Dieter Sauer has more breakthrough products in the pipeline. i.e. A miniturbine to recharge electric cars' batteries while they're running. Remember, a 60 mph speed = 60 mph wind. Huge new market with unlimited potential.

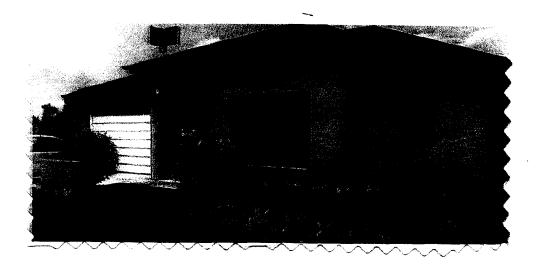
Could Sauer Energy be THAT good? I think the facts speak for themselves and, yes, this company could be an authentic blockbuster. Prototype models are undergoing wind testing, and production will start in early 2011. This is a rare opportunity to invest in a gamechanging, patent-protected technology before it hits the mainstream market!

I urge you to learn more about SENY...NOW

lipm. Hope

William Hope, Editor, Alternative Energy Report

2



Why Sauer's WindCharger is a bargain!

The federal and state governments are pushing green energy HARD by offering generous tax credits, rebates and other incentives. The way they see it, the cheaper they can drive down the net price to consumers, the more they'll be inclined to buy.



NET RETURN TO INVES-TORS DURING FIRST TWO YEARS: 50%+ Here's how government subsidies make Sauer's WindCharger so inexpensive in California:

allus Said Ordenly ...

State government rebates Retail price: \$6,500 Installation: \$500 **TOTAL COST = \$7,000**

CA Energy Commission Rebate Program: \$3,750 Fed. Stimulus Tax Credit: \$2,100 **TOTAL REBATES = \$5.800**

*Costs may vary, depending on location.

Net cost (CA): \$1,200*

1

Customer Service Hearing Exhibit #32

Your electric statement

For: Jun 28 2012 to Jul 30 2012 (32 days) Customer name: DEANNE NELSON Service address: 411 SHORE RD

Account number: 05070-04273

Statement date: Jul 31 2012 Next meter reading: Aug 30 2012

Meter reading - Meter BC94334

Current reading		04072
Previous reading	-	- 03359
kWh used		0
Energy usage		 .
	Last	This
	Year	Year
kWh this month	1748	0
Service days	29	32

60

0

**The electric service amount includes the following charges:

kWh per day

\$5.90
arge:
\$0.051840 per kWh
\$0.061840 per kWh
\$0.033430 per kWh
\$0.043430 per kWh

Amount of your last bill		6.41
Payment received - Thank you		6.41 CR
Balance before new charges		\$0.00
New charges (Rate: RS-1 RESIDENTIAL SERVICE)		
Electric service amount	5.90**	
Gross receipts tax	0.15	
Franchise charge	0.36	
Total new charges		\$6.41
Total amount you owe		\$6.41

lotal amount you owe

FPL automatic bill pay - DO NOT PAY

- Payment received after August 21, 2012 is considered LATE; a late payment charge of 1.50% will apply and your account may be subject to an adjusted deposit billing.

- 1,091 kWh were sent to the grid this period. 713 kWh were applied to reduce your bill. Your kWh reserve increased by 378. The kWh in your reserve is 3,999,
- The amount due on your account will be drafted automatically on or after August 11, 2012. If a partial payment is received before this date, only the remaining balance due on your account will be drafted automatically.



Fionda Possa & Light Company Manu Fi

Please have your account number ready when contacting FPL. Customer service: (941) 917-0708 Outside Florida: 1-800-226-3545 To report power outages: 1-800-4OUTAGE (468-8243) Hearing/speech impaired: 711 (Relay Service) Online at: www.FPL.com

4/27/12

February 3, 2010

Connect with Us: 🚺 🖾 🖪 🔛

FPL announces save of \$500 million of first mortgage bonds - 02/3/10

5.69%

FPL announces sale of \$500 million of first mortgage bonds

JUNO BEACH, Fla. - Florida Power & Light Company (FPL) today announced the sale of \$500 million principal amount 30-year first mortgage bonds bearing interest at 5.69 percent per year and maturing on March 1, 2040.

The first mortgage bonds will be offered to the public at 99.866 percent of face value to yield 5.699 percent when held to maturity.

Net proceeds from the sale will be added to FPL's general funds. The company expects to use its general funds to repay short-term borrowings and for other general corporate purposes.

The sale was underwritten by a group that includes Banc of America Securities LLC, Citigroup Global Markets Inc., Credit Suisse Securities (USA) LLC, and Mitsubishi UFJ Securities (USA) Inc. as joint book-running managers. The co-managers are BBVA Securities Inc., KeyBanc Capital Markets Inc., Santander Investment Securities Inc., The Williams Capital Group L.P., U.S. Bancorp Investments Inc., and UniCredit Capital Markets Inc. A prospectus relating to these first mortgage bonds may be obtained from Banc of America Securities LLC, Citigroup Global Markets Inc., Credit Suisse Securities (USA) LLC, and Mitsubishi UFJ Securities (USA) Inc.

Florida Power & Light Company

Florida Power & Light Company (FPL) is the largest electric utility in Florida and one of the largest rate-regulated utilities in the United States. FPL serves approximately 4.5 million customer accounts in Florida and is a leading employer in the state with 10,500 employees. The company consistently outperforms national averages for service reliability while customer bills are below the national average. A clean energy leader, FPL has one of the lowest emissions profiles and the No. 1 energy efficiency program among utilities nationwide. FPL is a subsidiary of Juno Beach, Fla.-based FPL Group, Inc. (NYSE: FPL). For more information, visit www.FPL.com.

<u>A NextEra Energy Company</u> | Investors | Terms | Privacy Policy | Safety Policy | FPL Blog | Newsletter | RSS | FPL Advertising | Email Updates | Social Media Mashup

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Customer Service Hearing Exhibit #33

PROOF OF PUBLICATION

In

Westside Gazette

Published on Thursdays Fort Lauderdale, Florida Broward County, Florida

NOTICE IS HEREBY GIVEN before me the undersigned personally appeared <u>BOBBY R. HENRY, SR.</u> who on oath says that he is the <u>PUBLISHER</u> of The <u>WESTSIDE GAZETTE</u>, a weekly newspaper published in Fort Lauderdale, in Broward County, Florida; that the attached copy of advertisement, being a <u>NOTICE OF</u> <u>PUBLIC HEARINGS- Wednesday Aug. 8. 2012 9:00 Plantation City Council</u> <u>Chambers</u> matter of <u>Florida Power & Light Company Request for Base Rate Increase</u> was published in said newspaper in the issue of <u>Thursday</u>, July 26, 2012 affiant further says that the said newspaper published in Fort Lauderdale Florida, in said Broward County Florida, eachThursday and has been entered as Third Class matter at The Post Office in Fort Lauderdale, in the said Broward County Florida, for a period of one year next. Preceding the first publication of the attached copy of adventisement, and affiant further says that he has neither paid nor promised any person, firm or corporation any discount, rebate, commission or refund for the purpose of securing this advertisement for publication in said newspaper.

Signature:

Title: PUBLISHER Sworn to and scribed before me this of

Notary Public: Sonia M.H.- Robinson



2012

Notice of public hearings

The Florida Public Service Commission has scheduled nine quality of service hearings as part of its decision-making process in Docket No. 120015-El, regarding Florida Power & Light Company's request for a base rate increase. At these hearings, residential and business customers of FPL are invited to share their views of FPL's service quality with the PSC.

FPL filed its rate request on March 19 and updated its projection for the total bill impact on April 27 due to revised estimates for fuel prices and costs for ongoing construction of upgrades at nuclear facilities, as well as other data adjustments. Per the revised estimates, the base portion of a typical 1,000-kWh residential customer bill is expected to increase by 23 cents a day or \$7.09 per month in 2013. Offset in part by adjustments to fuel and other charges, the actual 2013 net increase on a typical customer's total bill is projected to be \$1.41 a month or about 5 cents a day.

For business customers, the increase to the base portion of the bill is expected to be about 3 percent for most non-demand customers. For most demand customers, the increase is expected to range from 16 to 28 percent depending on rate class and usage, with less than 1 percent (only about 3,500) larger businesses experiencing the higher end of that range. Because of projected fuel savings and other adjustments, it is anticipated that the net impact to business customers' total bills would range from a decrease of 4 percent to an increase of 3 percent, with most business customers projected to see a decrease in their bill or no change at all in 2013.

Service Hearing Schedule

The four remaining quality of service hearings will be conducted by the PSC at the times and locations indicated below:

Tuesday, August 7, 2012 – 9 a.m.

Miami-Dade County Auditorium 2901 W Flagler Street Miami, FL 33135

Tuesday, August 7, 2012 - 4 p.m.

Florida Memorial University Lou Rawls Auditorium 15800 NW 42 Avenue Miami Gardens, FL 33054

Wednesday, August 8, 2012 - 9 a.m.

Plantation City Council Chambers 400 NW 73 Avenue Plantation, FL 33317

Wednesday, August 8, 2012 - 4 p.m.

South Regional/Broward College Library 7300 Pines Blvd. Pembroke Pines, FL 33024

The purpose of the hearings is to give customers an opportunity to speak before the PSC on the quality of service they receive from FPL and other matters related to FPL's petition for a rate adjustment. Those who wish to speak are urged to arrive at the start time, as hearings may be adjourned early if no witnesses are present to testify.

Customer comments regarding FPL's quality of service may also be submitted to the following address:

Commission Clerk, Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Such comments should refer to Docket No. 120015-El. In addition, customers may submit questions or specific concerns directly to FPL by visiting www.FPL.com/response.

Pursuant to the provisions of the Americans with Disabilities Act, any person requiring special accommodation at these hearings should call the Office of Commission Clerk at (850) 413-6770 at least 48 hours prior to the hearing. Any person who is hearing- or speech- impaired should contact the PSC by using the Florida Relay Service, which can be reached at (800) 955-8771 (TDD).

If a named storm or other disaster requires cancellation of a customer service hearing, PSC staff will attempt to give timely, direct notice to parties. Notice of cancellation of the meeting will also be provided on the PSC's website, www.psc.state.fl.us, under the Hot Topics link found on the homepage. Cancellation can also be confirmed by calling the Office of the General Counsel at (850) 413-6199.

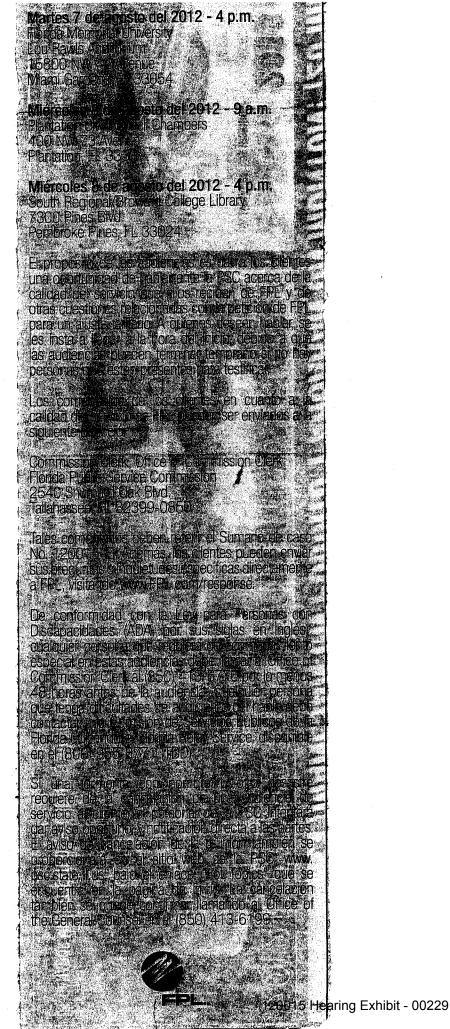


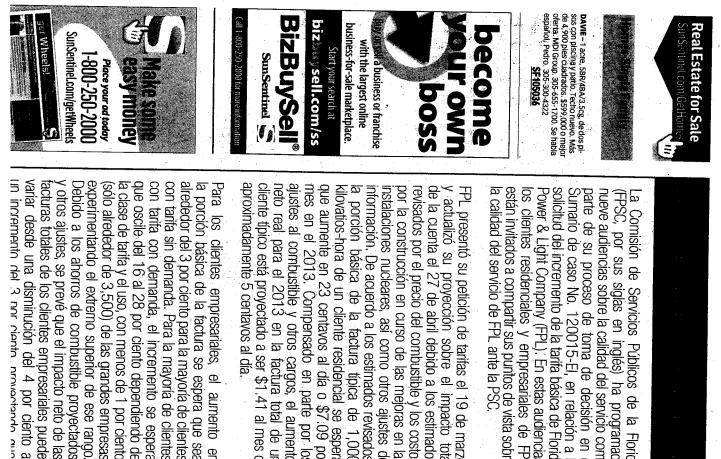
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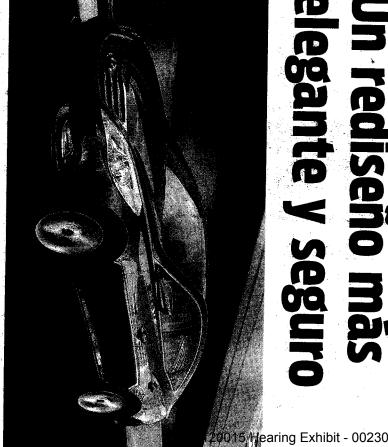


variar desde una disminución del 4 por ciento y otros ajustes, se prevé que el impacto neto de las Debido a los ahorros de combustible proyectados experimentando el extremo superior de ese rango. la clase de tarifa y el uso, con menos de 1 por ciento que oscile del 16 al 28 por ciento dependiendo de con tarifa sin demanda. Para la mayoría de clientes alrededor del 3 por ciento para la mayoría de clientes ajustes al combustible y otros cargos, el aumento neto real para el 2013 en la factura total de un facturas totales de los clientes empresariales puede con tarifa con demanda, el incremento se espera la porción básica de la factura se espera que sea aproximadamente 5 centavos al día. (sólo alrededor de 3,500) de las grandes empresas Para los clientes empresariales, el aumento en cliente típico está proyectado a ser \$1,41 al mes o y actualizó su proyección sobre el impacto total de la cuenta el 27 de abril debido a los estimados mes en el 2013. Compensado en parte por los que aumente en 23 centavos al día o \$7.09 por la porción básica de la factura típica de instalaciones nucleares, así como otros ajustes de revisados por el precio del combustible y los costos FPL presentó su petición de tarifas el 19 de marzo la calidad del servicio de FPL ante la PSC. vilovatios-hora de un cliente residencial se espera información. De acuerdo a los estimados revisados, por la construcción en curso de las mejoras en las están invitados a compartir sus puntos de vista sobre los clientes residenciales y empresariales de FPI solicitud del incremento de la tarifa básica de Florida Sumario de caso No. 120015-El, en relación a la nueve audiencias sobre la calidad del servicio como Power & Light Company (FPL). En estas audiencias, (FPSC, por sus siglas en inglés) parte de su proceso de toma de decisión en el La Comisión de Servicios Públicos de la Florida ha programado 1,000

> AUTON HYUNDAI AZERA ELSENTINEL.COM » EL SENTINEL » 28 JULIO-3 AGOSTO DE 2012

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El Azera parece adaptarse bien a los desplazamientos y a los viajes de larga distancia. MORGAN J SEGAL/CORTESÍA

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produce 293 caballos de fuerza. Trae un motor V6 de 3.3 litros que

que. Lo que distingue al Azera es la supera a la mayoría de los competiy control electrónico de estabilida dores medianos en caballaje y tord.El Azera Limited V6 iguala o la seguridad con ocho bolsas de aire El Azera pone especial énfasis en

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de Hyundai en el segmento ก่อ โกด "คำเปป ก่าสก" pasajeros. El Azera es el competidor

potencia, y espacio para los mejores en su clase do conducirlo. Es uno de los por

cury Sable presentan más ensamblaje de calidad. En espacio de la cajuela, el Hyundai Azera es casi el por dos pies cúbicos. espacio y vence al Avalon do al Nissan Maxima, el Buick LaCrosse. Sólo el Buick Lucerne, y el Merlíder de esta clase. Superan-En general, es muy cómo-

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La Comisión de Servicios Públicos de la Florida (FPSC, por sus siglas en inglés) ha programado nueve audiencias sobre la calidad del servicio como parte de su proceso de toma de decisión en el Sumario de caso No. 120015-El, en relación a la solicitud del incremento de la tarifa básica de Florida Power & Light Company (FPL). En estas audiencias, los clientes residenciales y empresariales de FPL están invitados a compartir sus puntos de vista sobre la calidad del servicio de FPL ante la PSC.

FPL presentó su petición de tarifas el 19 de marzo y actualizó su proyección sobre el impacto total de la cuenta el 27 de abril debido a los estimados revisados por el precio del combustible y los costos por la construcción en curso de las mejoras en las instalaciones nucleares, así como otros ajustes de información. De acuerdo a los estimados revisados, la porción básica de la factura típica de 1,000 kilovatios-hora de un cliente residencial se espera que aumente en 23 centavos al día o \$7.09 por mes en el 2013. Compensado en parte por los ajustes al combustible y otros cargos, el aumento neto real para el 2013 en la factura total de un cliente típico está proyectado a ser \$1.41 al mes o aproximadamente 5 centavos al día.

Para los clientes empresariales, el aumento en la porción básica de la factura se espera que sea alrededor del 3 por ciento para la mayoría de clientes con tarifa sin demanda. Para la mavoría de clientes con tarifa con demanda, el incremento se espera que oscile del 16 al 28 por ciento dependiendo de la clase de tarifa y el uso, con menos de 1 por ciento (sólo alrededor de 3,500) de las grandes empresas experimentando el extremo superior de ese rango, Debido a los ahorros de combustible provectados y otros ajustes, se prevé que el impacto neto de las facturas totales de los clientes empresariales puede variar desde una disminución del 4 por ciento a un incremento del 3 por ciento, proyectando que la mayoría de clientes empresariales verán una disminución en sus facturas o ningún cambio en absoluto en el 2013.

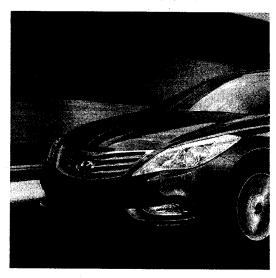
Fechas y lugares de audiencias sobre servicios Las cuatro audiencias restantes para la calidad de servicios serán realizadas por la PSC en los lugares y sitios indicados a continuación:

Martes 7 de agosto del 2012 - 9 a.m. Miami-Dae County Auditorium 2901 W Flagler Streer Miami, FL 33135

Martes 7 de agosto del 2012 - 4 p.m. Florida Memorial University

HYUNDAI AZERA

Un rediseñc elegante y :



El Azera parece adaptarse bien a los desplazamien

El Hyundai Azera ha sido rediseñado para el 2012. En comparación con el modelo anterior, es mucho más elegante, con un estilo más distintivo exterior y un interior de mayor calidad.

Este Azera se ofrece en tres niveles de equipamiento: GLS, SE y Limited. El GLS y SE.

Trae un motor V6 de 3.3 litros que produce 293 caballos de fuerza.

El Azera pone especial énfasis en la seguridad con ocho bolsas de aire y control electrónico de estabilidad.El Azera Limited V6 iguala o supera a la mayoría de los competidores medianos en caballaje y torque. Lo que distingue al Azera es la forma en cómo se siente desde el asiento del conductor y las señales que los diversos sistemas mecánicos envían al conductor a través de los puntos de contacto con el carro.

Un defecto es su economía de combustible en carretera, donde, de acuerdo con los índices estimados de la EPA son un poco altos para su motor.

Por dentro, el ajuste y acabado son de primer nivel, con materiales y

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Miércoles 8 de agosto del 2012 - 4 p.m. South Regional/Broward College Library 7300 Pines Blvd. Pembroke Pines, FL 33024

El propósito de las audiencias es dar a los clientes una oportunidad de hablar ante la PSC acerca de la calidad del servicio que ellos reciben de FPL y de otras cuestiones relacionadas con la petición de FPL para un ajuste tarifario. A quienes deseen hablar, se les insta a llegar a la hora del inicio, debido a que las audiencias pueden terminar temprano si no hay personas que estén presentes para testificar.

Los comentarios de los clientes en cuanto a la calidad del servicio de FPL pueden ser enviados a la siguiente dirección:

Commission Clerk, Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

Tales comentarios deben referir el Sumario de caso No. 120015-El. Además, los clientes pueden enviar sus preguntas o inquietudes específicas directamente a FPL, visitando www.FPL.com/response.

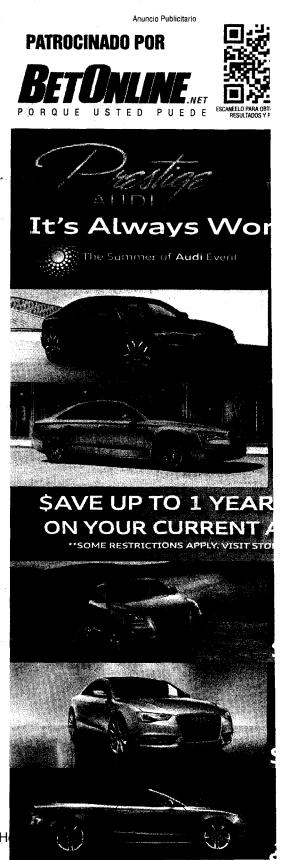
De conformidad con la Ley para Personas con Discapacidades (ADA, por sus siglas en inglés), cualquier persona que requiera de acomodamiento especial en estas audiencias debe llamar al Office of Commission Clerk al (850) 413-6770 por lo menos 48 horas antes de la audiencia. Cualquier persona que tenga dificultades de audición o del habla debe contactar a la Comisión de Servicios Públicos de la Florida utilizando el Florida Relay Service, disponible en el (800) 955-8771 (TDD).

Si una tormenta con nombre u otro desastre¹²⁰⁰¹⁵ H requiere de la cancelación de una audiencia de

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Miércoles 8 de agosto del 2012 - 9 a.m. Plantation City Council Chambers 400 NW 73 Avenue Plantation, FL 33317

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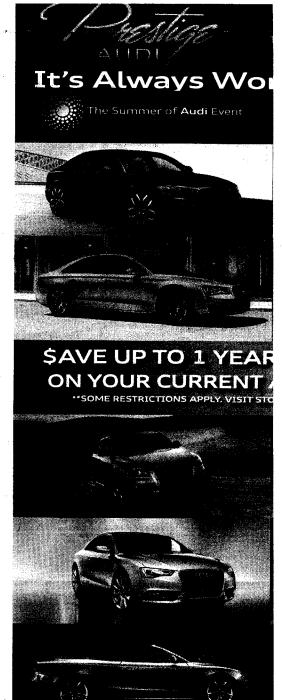
Commission Clerk, Office of Commission Clerk Florida Public Service Commission 2540 Shumard Oak Blvd. Tallahassee, FL 32399-0850

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De conformidad con la Ley para Personas con Discapacidades (ADA, por sus siglas en inglés), cualquier persona que requiera de acomodamiento especial en estas audiencias debe llamar al Office of Commission Clerk al (850) 413-6770 por lo menos 48 horas antes de la audiencia. Cualquier persona que tenga dificultades de audición o del habla debe contactar a la Comisión de Servicios Públicos de la Florida utilizando el Florida Relay Service, disponible en el (800) 955-8771 (TDD).

Si una tormenta con nombre u otro desastre requiere de la cancelación de una audiencia de servicio al cliente, el personal de la PSC intentará dar aviso oportuno, y notificación directa a las partes. El aviso de cancelación de la reunión también se proporcionará en el sitio web de la PSC, www. psc.state.fl.us, bajo el enlace "Hot Topics" que se encuentra en la página de inicio. La cancelación también se puede confirmar llamando al Office of the General Counsel en el (850) 413-6199.





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Customer Service Hearing Exhibit #34



April 3, 2012

Linda Grant 6800 CYPRESS RD APT 217 PLANTATION, FL 33317

Re: Bill Account Number 05690-06000

Dear Ms. Grant,

It was a pleasure speaking with you on April 3, 2012 and thank you for allowing me the opportunity to provide you with information regarding FPL's various billing and payment programs that are available to our customers.

I hope you find the information contained in the enclosed Bill Management and Assistance Programs packet informative and beneficial.

You can also learn more about our programs or enroll online by visiting our website at: www.fpl.com

FPL values you as a customer and we look forward to providing you with the high quality products and services you can depend on.

Should you have additional questions or would like assistance in enrolling in any of the programs, please contact me at 1-800-397-6544 extension 33 Monday through Friday from 10:00am to 6:30pm.

Thank you for your time.

Sincerely,

Ow You t

Sean S. Stewart FPL Customer Advocate

Florida Power & Light Company



Payment/Credit History

FPL Account Number:0569006000

Date	Amount , ,	Description
07/10/2012	81.77 6, 20/12	Payment
06/12/2012	83.40 5/21/12	Payment
05/10/2012	75.92 4/19/12	Payment
04/11/2012	71.28 3/20/12	Payment
03/04/2012	74.22 2 2012	Payment
01/30/2012	169.92 (12/19/1)+1/21/	12 Payment + 1.34 4te fee
12/08/2011	68.95	Payment
10/21/2011	164.67	Payment
09/19/2011	83.27	Payment
08/10/2011	81.33	Payment
07/12/2011	157.08	Payment
05/16/2011	81.18	Payment
04/12/2011	75.30	Payment
03/02/2011	150.70	Payment
01/07/2011	73.20	Payment
12/29/2010	87.67	Payment
11/21/2010	171.31	Payment
08/24/2010	158.26	Payment

FPL corp office called on 4/3/12 On 3/20/12 I was billed for \$72.62, FPL gave Mea \$1.34 credit to my bill # 3/20/12 of 72.62 the previous paid \$1.34 Thusine 1.34 late fee, thereby reducing "corporate ______ the balance owed to 71.28



Billing/Charges History

FPL Account Number:0569006000

Date	Service Days	KWH Used	Debit Amount	Description of	
				charges	
07/20/2012	30	713	78.96	Electric Bill	
06/20/2012	30	738	81.77	Electric Bill	
05/21/2012	32	754	83.40	Electric Bill	
04/19/2012	30	684	75.92	Electric Bill	
03/20/2012	29	651	72.62	Electric Bill	
02/20/2012	30	667	74.22	Electric Bill	
01/21/2012	33	719	79.45	Electric Bill	
12/19/2011	32	801	89.13 / Paid	a Ejectric Bill on 1/	30/12
11/17/2011	28	604	68.95 pd 12 8		- [-
10/20/2011	29	663	75.02	Electric Bill	
10/13/2011			1.32	Late Payment	
09/21/2011	33	793	88.33	Electric Bill	
09/12/2011			1.23	Late Payment	
08/19/2011	30	731	82.04	Electric Bill	
07/20/2011	29	724	81.33	Electric Bill	
06/21/2011	33	702	79.09	Electric Bill	
06/10/2011			1.15	Late Payment	
05/19/2011	29	684	76.84	Electric Bill	
05/12/2011			1.20	Late Payment	
04/20/2011	30	715	79.98	Electric Bill	
03/21/2011	31	669	75.30	Electric Bill	
02/18/2011	28	611	68.39	Electric Bill	
02/14/2011			1.22	Late Payment	
01/21/2011	35	737	81.09	Electric Bill	
12/17/2010	30	647	71.88	Electric Bill	
12/09/2010			1.32	Late Payment	
11/17/2010	29	779	85.10	Electric Bill	
11/10/2010			2.57	Late Payment	
10/19/2010	29	710	78.25	Electric Bill	
10/12/2010			1.38	Late Payment	
09/20/2010	32	844	91.68	Electric Bill	
08/19/2010	29	715	78.74	Electric Bill	
08/12/2010			1.18	Late Payment	
07/21/2010	30	717	78.34	Electric Bill	

79.45 + 89.13 168.58 + 1.34 late fee 120015 Hearing Exhibit 00237 169.92

Customer Service Hearing Exhibit #35

Exhibit RFS - 5: Ranking of FEECA Utilities by Incremental Annual kWh Savings as Percent of Sales
4.00% Figure 1: Rankings of US Electric Utilities as a % of Annual kWh Sales Saved with Energy Efficiency Programs in 2007
3.50%
2.00% Light
133: Progress Energy Florida
2.00% #146: Gulf Power Company
1.50% #154: JEA
0.50%
2000. # 177: Florida Public Utilities Company

Customer Service Hearing Exhibit #36

Bloomberg

Economy in U.S. Grows at 1.5% Rate

By Shobhana Chandra - Jul 27, 2012

The <u>U.S. economy</u> expanded at a slower pace in the second quarter as a softening job market prompted Americans to curb spending.

Gross domestic product, the value of all goods and services produced, rose at a 1.5 percent annual rate after a revised 2 percent gain in the prior quarter, Commerce Department figures showed today in <u>Washington</u>. The median forecast of economists surveyed by Bloomberg News called for a 1.4 percent increase. Household purchases, which account for about 70 percent of the world's largest economy, grew at the slowest pace in a year.

Consumers are cutting back just as <u>Europe</u>'s debt crisis and looming U.S. tax-policy changes dent confidence, hurting sales at companies from <u>United Parcel Service Inc. (UPS)</u> to <u>Procter & Gamble</u> <u>Co. (PG)</u> Cooling growth makes it harder to reduce unemployment, helping explain why Federal Reserve Chairman <u>Ben S. Bernanke</u> has said policy makers stand ready with more stimulus if needed.

"We have an anemic recovery with really no momentum," said <u>Julia Coronado</u>, chief economist for <u>North America</u> at BNP Paribas in <u>New York</u>. "It's reflective of uncertainty in the global outlook. It's a frustrating picture for policy makers. The report is supportive of further easing."

Stock-index <u>futures</u> held earlier gains after the report. The contract on the Standard & Poor's 500 Index maturing in September rose 0.4 percent to 1,360.3 at 8:55 a.m. in New York.

Survey Results

Forecasts of 82 economists in the survey ranged from gains of 0.7 percent to 1.9 percent. The GDP estimate is the first of three for the quarter, with the other releases scheduled for August and September when more information becomes available.

With today's release, the Commerce Department's <u>Bureau of Economic Analysis</u> also issued revisions dating back to the first quarter of 2009. The changes showed the first year of the recovery from the worst recession in the post-World War II era was even weaker than previously estimated.

GDP grew 2.5 percent in the 12 months after the contraction ended in June 2009, compared with the 3.3 percent gain previously reported, the Commerce Department said.

The final quarter of last year was revised up to a 4.1 percent gain, the best performance in almost six years, underscoring a more marked slowdown in the first half of 2012. The fourth quarter gain was previously reported as 3 percent.

Today's report showed household consumption rose at a 1.5 percent from April through June, down from a 2.4 percent gain in the prior quarter. The <u>median</u> forecast in the Bloomberg survey called for a 1.3 percent advance. Purchases added 1.05 percentage points to growth.

Consumer Slowdown

Recent data signal consumers are reluctant to step up purchases. Retail sales fell in June for a third consecutive month, the longest period of declines since 2008. Same-store sales rose less than analysts' estimates at retailers including <u>Target Corp. (TGT)</u> and <u>Macy's Inc. (M)</u>

Slowing sales and currency fluctuations led Procter & Gamble, the world's largest consumer products company, to cut <u>profit forecasts</u> three times this year.

Among frugal consumers is Roger Szemraj, a lobbyist for the <u>food industry</u> with OFW Law in Washington, who drives a hybrid car and said his routine has always been to find the grocery store with the best deals.

"We are always looking to see what are the sales items and try to buy in that instance," said Szemraj who was shopping at Safeway Inc. store in the Georgetown neighborhood of Washington because of a sale on lamb. "It's a matter of looking to see what the sales price is."

Payroll Gains

Consumers may remain cautious until hiring accelerates. Payroll gains averaged 75,000 in the second quarter, down from 226,000 in the prior three months and the weakest in almost two years. The <u>unemployment rate</u>, which held at 8.2 percent in June, has exceeded 8 percent for 41 straight months.

Bernanke told lawmakers last week that progress in reducing the jobless rate probably will be "frustratingly slow."

"Economic activity appears to have decelerated somewhat during the first half of this year," Bernanke said in testimony to Congress. The Fed is "prepared to take further action as appropriate to promote a stronger economic recovery."

Jobs and the economy are central themes in the presidential campaign, with President <u>Barack Obama</u> and Republican challenger <u>Mitt Romney</u> sparring over who can best revitalize the recovery. UPS, the world's largest package-delivery company, cut its full-year profit forecast after a drop in second-quarter international package sales. The Atlanta-based company, considered an economic bellwether because it moves goods ranging from financial documents to pharmaceuticals, projects the U.S. will grow 1 percent in the remainder of 2012.

Global Slowdown

"Economies around the world are showing signs of weakening and our customers are increasingly nervous," Chief Executive Officer Scott Davis said on a July 24 call with analysts. "In the U.S., uncertainty stemming from this year's elections and the looming fiscal cliff constrains the ability of businesses to make important decisions such as hiring new employees, making capital investments, and restocking inventories."

Cutbacks by government agencies continued to hinder growth as spending dropped at a 1.4 percent annual rate in the first quarter, the ninth decrease in the last 10 periods. The decline was led by a 2.1 percent fall at the state and local level that marked an 11th consecutive drop.

Business investment cooled last quarter reflecting stagnant spending on commercial construction projects. Corporate spending on equipment and software improved, climbing at a 7.2 percent pace, up from a 5.4 percent increase in the previous quarter.

Fewer Orders

A report yesterday showed the corporate spending outlook has dimmed. Bookings for non-military capital goods excluding aircraft, a proxy for future investment, fell at a 3.1 percent annual rate in the second quarter, the first decrease since the same period in 2009, when the U.S. was still in a recession, according to Commerce Department data.

A pickup in homebuilding has helped some manufacturers to fare better. <u>Caterpillar Inc. (CAT)</u>, the largest maker of construction and mining equipment, this week raised its full-year profit forecast on increased demand from North American builders.

"We are planning for a world that is growing anemically in the next 24 months," Chief Executive Officer <u>Doug Oberhelman</u> said on a July 25 conference call to discuss his company's earnings. "We are not planning for an implosion."

A measure of inflation, which is tied to <u>consumer spending</u>, climbed at a 0.7 percent annual pace in the second quarter, the smallest gain in two years. The slowdown in spending combined with less inflation helped boost the personal saving rate to 4 percent from 3.6 percent in the prior period.

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Projected and Recent US Federal Debt Numbers					
	Gross Federal Debt	Debt Held by Public			
FY 2013*	\$17.5 trillion	\$10.6 trillion			
FY 2012*	\$16.4 trillion	\$9.7 trillion			
FY 2011	\$14.8 trillion	\$8.5 trillion			
FY 2010	\$13.5 trillion	\$8.2 trillion			
FY 2009	\$11.9 trillion	\$6.8 trillion			
FY 2008	\$10.0 trillion	\$5.3 trillion			

Gross Federal Debt is the total debt owed by the United States federal government. It comprises "debt held by the public" and "debt held by federal government accounts," such as IOUs owed to the Social Security trust fund. "Debt held by the public" includes debt actually held by the public and foreign governments, and also debt held by the Federal Reserve System, i.e., monetized as part of the monetary base.

