

# **2015 Legislative Priorities**

# The Three Es: **Energy, Environment and Ethics**

Our mission is to be the most effective advocates for the environment and its citizens against government and corporate irresponsibility.



Tom "Smitty" Smith Director, Texas office Engergy • Environment • Ethics Cell: 512-797-8468





**David Power** 

Deputy Director, Texas office Renewable Energy • Texas Electric Grid • Public Utilities Commission • Energy Storage Cell: 830-660-7557

Email: dpower@citizen.org



**Kaiba White** 

Energy Policy and Outreach Specialist Renewable Energy • Coal Office: 512-637-9462

Cell: 607-339-9854 Email: kwhite@citizen.org



**Carol Geiger** 

Scheduler Office: 512-637-9450 Cell: 512-626-3270 Email: cgeiger@citizen.org



**Tod Wickersham** 

Consultant Energy Efficiency • Texas Emissions Reductions Plan (TERP)

Cell: 512-680-4379

Email: tod.wickersham@beneficialresults.com



**Kasey Corpus** 

Assistant to Lon Burnam Ethics • Radioactive Waste • Fracking •

Pipeline Safety Office: 512-477-1155

**Lon Burnam** 

Volunteer Senior Legislative Liaison Ethics • Radioactive Waste • Fracking •

Pipeline Safety Office: 512-637-9456



**Carol Birch** 

Volunteer Legislative Counsel

Email: kcorpus@citizen.org

SOAH • Fracking • Ethics • Radioactive Waste • Emergency Response • Right to Know

Office: 512-477-1155

Email: cbirch@citizen.org



**Maren Taylor** 

Office: 512-637-9464 Email: mtaylor@citizen.org



**Louchin Chi** 

Intern

Office: 512-477-1155 Email: Ichi@citizen.org

### Public Citizen's Top Ten Texas Legislative Victories: 1984 to 2014

- 1. Texas Lemon Law
- 2. Medical Patient Bill of Rights
- 3. Ethics Reforms
- 4. Insurance Reforms
- 6. Consumer Protections in Electric Deregulation 10. Texas Emissions Reduction Plan (TERP)
- 7. 50% Reduction in East Texas Power Plant **Smog Pollution in Electric Deregulation**
- 8. Renewable Energy Portfolio Standard, resulting in creation of over 100,000 wind jobs
- 5. State Office of Administrative Hearings (SOAH) 9. Competitive Renewable Energy Zones (CREZ)

## **Develop Energy for the Future and Create Jobs**

Texas should develop an energy plan that will lead to job creation and pollution reduction:

- Develop energy storage programs to improve reliability and reduce pollution.
- Oppose a bailout for most polluting old coal-fired power plants.
- Ensure that those participating in the electric grid operator's demand response programs are fairly compensated.
- Increase electric reserves by increasing conservation.
- Ensure State Energy Conservation Office (SECO) adopts the newest

- Building Energy Code every three years if it will save residents money.
- Protect homeowners' rights to put solar on their homes by clarifying allowable standards for homeowners associations and applying those same standards

# **Protect Private Property from Takings for Private Gain**

to developers.

Texas should ensure that new pipelines and reservoirs are really in the public interest, that citizens have an opportunity for due process before their property rights are taken, and that citizens' rights to privacy and enjoyment of their property are

- NOTICE: Provide landowners and neighbors notice of application of the use of eminent domain in a timely manner.
- PROOF:
   Establish
   standards for
   proof that the
   applicant is
   really a
   common
   carrier.

No Eminent
Domain for
Private Gain

 RIGHT TO COMMENT: Ensure public comments are considered and responded to prior to the issuance of any permit or order of eminent domain.

- FAIR AND IMPARTIAL HEARINGS: Ensure that there are fair hearings in front of an independent agency, such as the State Office for Administrative Hearings (SOAH) in the county where the condemnation is occurring.
- Counties and municipalities should have the right to ensure quality of life for their citizens by instituting reasonable restrictions.
- Local governments and citizens should have the right to pursue enforcement actions against polluters in their jurisdictions and have standing to participate in environmental permit decisions and contested case hearings in front of SOAH.

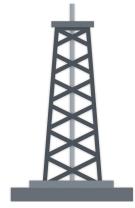
## **Hydraulic Fracturing and Oil and Gas Production**

Developing oil and gas shales with fracking has grown the Texas economy, but the boom comes with high costs in destroyed roads, increased health care costs, polluted air and water and contaminated pasture lands. Needed changes include:

- Reduce waste by controlling venting and flaring.
  - Reduce flaring and venting by ensuring pipelines are in place before fracking a well.
  - Use infrared cameras or satellite images to assess leaks from wells, pipelines, compressors and storage tanks.
- Enforcement:
  - Raise the maximum fine to \$25,000, plus forfeiture of economic benefit for violating air or water pollution laws.
  - Hire enough inspectors to meet or exceed the national average ratio of

inspectors to wells.

- Water consumption and protection:
  - Require or incentivize use of brackish water for fracking.
  - To prevent illegal dumping, require "cradle to grave" reporting of fracking wastes.
  - Allow groundwater conservation districts to challenge waste disposal permits if disposal could impact groundwater.
  - Prohibit the use of diesel for fracking.



# Citizen's Right to Know about Toxins & Explosives in Neighborhoods

Texas leads the nation in the production, use and disposal of dangerous products and toxic wastes. More needs to be done to protect the public:

- Require the Texas Department of Health and Human Services (TDHHS) to disclose hazards so that people can make informed decisions about where they live and work. Remove the exemption in the Freedom of Information Act that prevents the TDHHS from releasing information about where dangerous chemicals are stored. This information can already be found online and in the yellow pages.
- Give the public rapid and effective notices during toxic releases or explosions via a reverse 911 system, like amber alerts.
- Provide the Local Emergency Planning Committees (LEPC) information and funding so they can ensure emergency responders have training and equipment to deal with an accident, should one occur.

### **Texas Emissions Reduction Plan**

The Texas Emissions Reduction Plan (TERP) is the most cost-effective way to reduce mobile source air pollution and comply with current and anticipated new federal ozone standards. Failing to promptly comply with the ozone standard has a negative impact on public health and can have significant negative ramifications for economic development, funding for transportation projects, and the growth of Texas.

- FULL FUNDING: Allocate \$1 billion held in reserve to be used for TERP projects over the next 5 years, in addition to fully utilizing the \$200 million annual allocation.
- Clarify use of TERP for fracking area for diesel trucks and diesel motors.
- Target TERP funds for port equipment and short-haul trucks in ports.

## **Radioactive Waste**

The Legislature should protect Texas residents and business from radioactive hazards:

- Oppose expansion of radioactive waste importation.
- Require random independent inspections at any radioactive waste dumps.
- Require the Health Department to designate transportation routes.
- Increase financial assurance required to be set aside for cleanup in the case of accidents.
- Examine threat of terrorist attacks during transportation.



### **Ethics**

- Strengthen Ethics Commission enforcement
- Improve conflict of interest standards
- Improve disclosures
- Require random audits
- Streamline and simplify ethics reporting

- Require online lobbyists to register
- Require reporting of "dark money" from corporations or political non-profit.
- Eliminate corporate contributions by passing a resolution calling for a constitutional amendment to repeal the Citizens United Supreme Court ruling.

#### To view information on issues we are currently working on:

<u>www.texasvox.org</u> – Public Citizen's Texas Office's Blog <u>www.texasnuclearsafety.org</u> – Radioactive Waste

<u>www.cleanenergyfortexas.org</u> – Energy Efficiency, Renewable Energy and Energy Storage Follow us on Facebook and Twitter @PublicCitizenTX.