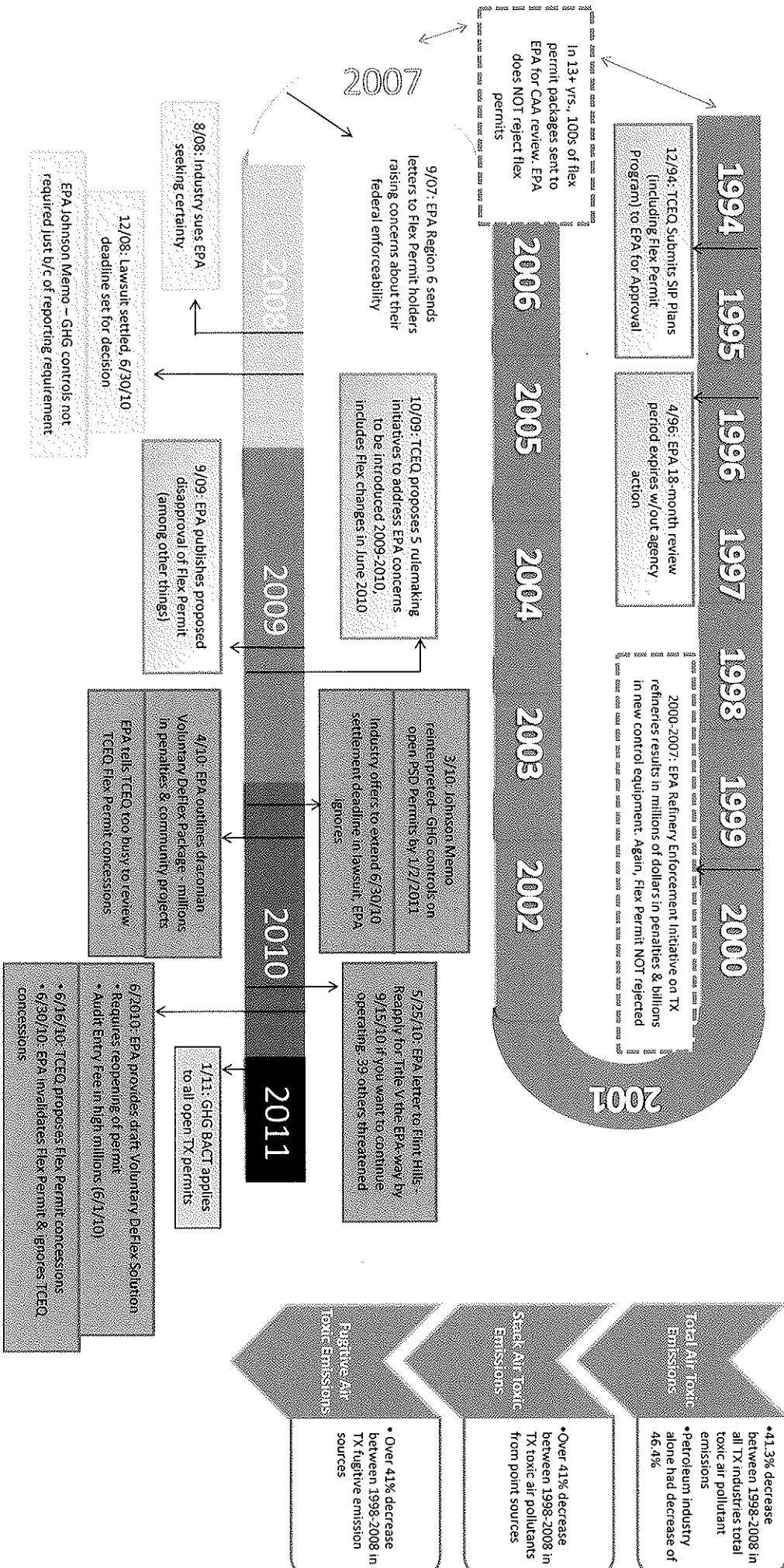


Sixteen Years of Success in Jeopardy

The Texas Air Program Works



METRO & STATE

Austin American-Statesman
statesman.com

Section B

Local utilities aim to cut air pollution

Austin Energy, LCRA

say plan will cut some emissions at power plant by 90%

By Samira Jafari
AMERICAN-STATESMAN STAFF

Austin Energy and the Lower Colorado River Authority plan to spend \$130 million over the next 10 years to clean up air emissions from the Fayette power Plant, which provides electricity to much of Central Texas.

The city's electric utility and the LCRA, which co-own two of the three units at the coal-fired plant near La Grange, announced Wednesday that they have filed for a first-of-its-kind

permit with the Texas Natural Resource Conservation Commission. The permit would allow the plant to install scrubbers

that would cut certain types of air emissions, including sulfur dioxide, by more than 90 percent. The conservation commission, which has been working with both agencies on the project, has 30 days to make a decision on the permit.

The cost would be split by the LCRA and Austin Energy, which say consumer rate increases won't be needed because the renovations will also improve plant efficiency and won't require them to borrow money. "We are saving money because we will be paying for the project in cash," said Ed Clark, spokesman for Austin Energy. "We will have to manage our business well enough to pay for construction out of operating revenue."

LCRA officials said they

What's in the air

Austin Energy and the Lower Colorado River Authority plan to spend \$130 million to reduce air emissions from the Fayette Power Plant. Two of the pollutants expected to be reduced are:

Nitrogen oxide

— known to trigger serious respiratory problems; also deteriorates water quality and contributes to acid rain and global warming.

Sulfur dioxide

— can cause respiratory illnesses in children and elderly people and aggravate existing heart and lung diseases. Like nitrogen oxide, it's found in acid rain and contributes to the formation of haze that is impairing visibility in some national parks. Sulfur dioxide can travel long distances, meaning damage may occur far from where it's originally emitted.

Source: Environmental Protection Agency

Deep Eddy Pool closed to test water

Council to limit
Strategic

Agency
asked to
OK plan
MISSION:

The Australian Energy/LCRA plan "gives us certainty, and what to do now to know what to do to clean up our emissions," says of said guidelines. The plan, "gives us certainty, and what to do now to know what to do to clean up our emissions," says of said guidelines. The plan, "gives us certainty, and what to do now to know what to do to clean up our emissions," says of said guidelines.

Deemed to attend

Development

Open space
Stratus clouds

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JL DEVELOPMENT

Page 1

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Austin City Council meeting

700 Lake Austin Blvd.
Austin, Lower Colorado

Address: Lower Colorado River Authority, Harrocock Building boardroom,
700 Lake Austin Blvd.

Source: City of Austin

The added that if federal
emissions standards were to become
stronger, the plant would
work to meet the new

The Australian Energy/LCRA plan "gives us certainty, and we're doing it now to know what to do to clean up our

The request follows the Bush administration's June announcement of plans to repossess some parts of the Clean Air Act that force electric power plants to install high-tech pollution controls where they make renovations.

Their plan calls for cutting back on the emission of sulfur dioxide by 90 percent and nitrogen oxide by 50 percent. The commission will solicit public comment after officials review the

The LCRAs and Auslith-Era
guaranteed a permit, which is already
the year about creating the
vational commission earlier in
early approached the consider-

without having to seek per-
mits for each individual

The industry decided to make a series of improvements at one site

The so-called Hex Permit proposed for this project is a first for the electric power Agency.

spokeswoman for the LOA
High levels of nitrogen oxide
and sulfur dioxide in the air
can cause respiratory prob-

significantly cut emissions by 2004, said Robbie Seccy, a

2010. Controls to reduce nitro-
gen oxide are also under

use wet limestone to filter pollutants, to be installed by

Continued from B1

DATE Thursday, July 11, 2002

San Antonio needs canned es such as toilet paper and

Flood-damaged home in New
day. Several groups are col-
Help flood victims in the area.



Assistance available

Robert W. Gee

levels.

a cleanup

efforts.

guide and other information related to recovery efforts.

24 Texas counties, including Travis, Hays, Caldwell, Comal, and

The federal government has issued a disaster declaration for

the year about creating the

gas permit, which is already

used for petroleum plans.

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The agency follows the

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The Austin Energy/LCRA

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The added that it federal

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