



Article Side

Electricity choice in Illinois: through Power4Schools program by [Jordan Adam](#)

Article published on February 27th 2012 | [Business](#)

The Power4Schools Electric Program, is an innovative electricity management program that supports eligible schools to seek a 10-percent savings on electricity generation costs. This is can be enjoyed over a two year period, when they make the “electric choice”™ in AEP Ohio Power Service regions.

In fact, the Power4Schools program was developed by several school stakeholders - Ohio School Boards Association (OSBA), Ohio Schools Council (OSC) Buckeye Association of School Administrators (BASA) and Ohio Association of School Business Officials (OASBO) “ through the special electricity laws in Illinois that allow organizations to seek better electric rates and benefits for their associations. Through this program, public schools in Ohio can gain up to 10-percent savings on their electricity rates. The Power4Schools is supported by FirstEnergy Solutions™ whose USP is electricity generation from natural gas, non-emitting nuclear energy, pumped-storage hydro as well as scrubbed base load coal.

In fact, the law supports small business owners to make an electric choice and choose a supplier who best fits their Business electricity needs in terms of supply as well as prices. One of the constant aspects of Texas electricity is that there are varieties of rate options as well as choice of suppliers helping energy consumers to constantly engaging in keep their electric rates at a minimum.

The Texas electric that is now available for Ohio schools was possible because of the joint collaboration of all the organizations, so that they could seek competitive power pricing because of the size of their group.

Texas Electricity Company like those involved in the above program and others are highly competitive and offer great deals that ensure you remain in control of what you pay for the electricity you consume.

Power4Schools Program is a great example of how individuals, associations and businesses or industries can work in close co-operation to ensure they obtain the best quality of electricity but at prices that they find affordable.

Texas electric companies are highly consumer-driven and offer a range of electricity quality options- in terms of the very cheap but high-pollution fossil-based electricity or less polluting, green electricity sourced from solar power generators or wind power resources. It needs to be mentioned that the prices of green electricity sources are comparatively more expensive but it does offer consumers the choice of contributing towards greener and more sustainable energy consumption options.

Making electric choice in Texas is easy as there are very flexible rate plans and packages based on your rate of consumption that suppliers offer. The flexibility could include in terms of quantity you will consume or in terms of number of days you would want the supply. The whole process of making an electric choice is fairly simply and receiving low-cost electric bills, thanks to smart meter options and the sophisticated grid management systems that allow providers to bill you accurately and consistently.

About Shop Cheap Energy- Shop Cheap Energy helps consumers compare and shop electricity and gas plans online. Compare electricity and gas rates for your home and business. Find cheap electricity and gas rates from several electricity and gas providers. To learn more please visit www.ShopCheapEnergy.com

Article Source:

<http://www.articleside.com/business-articles/electricity-choice-in-illinois-through-power4schools-program.htm> - [Article Side](#)

[Jordan Adam](#) - About Author:

Compare electricity and gas rates for your home and business. Find cheap electricity and gas rates from several electricity and gas providers. For more information visit at a [Texas Electricity](#) & a [Electric Rates](#)

Article Keywords:

Business Electricity, Electric Choice, Electric Rates, Electricity Rates, Texas Electric, texas electricity, Texas Electricity Company

You can find more [free articles](#) on [Article Side](#). Sign up today and share your knowledge to the community! It is completely FREE!