

Save on Your Energy Costs by Signing Up with Viridian Energy

On November 1st, National Grid will jump to 16.182 cents per kwh. This represents a 38% increase to your electric bill.

Through Viridian Energy's Residual Fundraising Program, parents can save substantial money by switching to green, renewable energy. And every month that you pay your bill, a minimum of \$2 is donated to the school. It's win, win, win. The only change is the cost; your current electric company is still your service provider and prints your monthly bill.

Last week, a number of families signed up with Viridian for lower priced electricity. Before November 1st, you can still join in and sign up.

To take advantage of this opportunity, choose one of the 3 options listed below:



Before November 1st, grab a copy of your electric bill and:

Go to <http://www.viridian.com/villageschool>

Click on "Become a Customer"

It takes about 5 minutes to complete the form. We recommend the 3DOM 3-year fixed rate. You can choose either "Everyday 50% green" for 11.99 cents per kwh or "Pure Green 100% green" for 12.99 cents per kwh. Of course, you can choose the variable rate too.

OR

Drop off a copy of your bill at the office. Include a note with your phone number, email address, whether you want 50% or 100% and whether or not you would like a solar consultation (a Viridian representative can call and discuss whether or not solar might be a good fit for you).

OR

Call our Viridian representative, Matt McDonough at 413 834-8677. He can answer all of your questions and lead you through the enrollment process. It's just as quick as going to the Viridian web site.

Don't forget to tell friends and family -

This opportunity is not limited to Village School parents. We all know others who would like to avoid the 38% hike, help the environment and support the school. Just give them this flyer and tell them how easy it is to switch their electricity supplier. If each of us tells friends and family, we can develop a nice stream of monthly residual income for the school, and save on energy costs.