"Vague What Ifs"

It's interesting to watch the public debate going on in the pages of *The Valley News*. On the one hand are those who are concerned about inappropriate industrial wind development in our Town. We post articles and letters at our own expense. On the other hand is the steady stream of letters being published by UPC's YES group. We wonder how many of these letters would appear if their writers were paying out of their own pockets. Last week "The Farmer's Wife" held forth again and accused us of trying to stall a wind project she's known about for 4 years. It must be frustrating for leaseholders to have to deal with citizens like us who've had less than a year to study it.

But what have we found out in our 10 months of study?

- UPC's plan would nearly triple the assessed property value of our Town but contribute less than 8% to our local tax base.
- The turbines being proposed are much larger, louder, and more environmentally intrusive than UPC's descriptions would imply.
- It's highly unlikely that wind power will ever have a significant effect on greenhouse gas production or global warming.
- So far the process our Town leaders have chosen to follow, while well intentioned and seemingly forthright, has actually been rife with secrecy, insider-dealing, deception, and presumption.

Unfortunately what's been happening in Cohocton is characteristic of industrial wind development in almost every place where proposals have been made in populated areas. Neighbors become divided and either the Town succumbs to the developer or other leadership takes over and works with citizens to create a better Comprehensive Plan.

At Cohocton Free we've become convinced that wind development in our community is far from ideal. Along with many others, we'd like to see Cohocton spend more time looking at our alternatives. If the current leadership isn't willing, then what's wrong with giving voters an opportunity to take back their own town? Interested? Check out our ideas and new "Updates" section at www.cohoctonfree.com.

