

From: [Carol Johnson](#)
To: [Congestion Study Comments](#)
Subject: Re: National Interest Energy Transmission Corridors
Date: Sunday, October 19, 2014 8:20:41 AM

I am opposed to the establishment of National Interest Energy Transmission Corridors (NIETC's) for the following reasons.

First, the easements place an undo burden on landowners on and near the transmission lines. The compensation cannot begin to cover the all of the losses, tangible and intangible that landowners would suffer. I am a landowner in the path of a proposed transmission line. This line would GREATLY disturb prime food producing soil. What could the compensation be for prime land taken out of production forever? The world may have energy, but nothing to eat!

Second, I believe that condemning private property for transmission lines in one state to transport electricity to another is a violation of property rights since it would not significantly benefit the residents of the pass-through states. Condemning private property for transmission lines for any reason very irresponsible.

Third, the eastern states should develop the utility scale wind resources conveniently located just a few miles off-shore near the load centers along the eastern seaboard, thus eliminating hundreds of miles of harmful and costly transmission lines through private, productive farmland and forest. It would be much more cost effective for end users of energy to produce their energy locally. The likelihood of disruption in energy transmission would decline greatly.

Fourth, renewable energy ought to be injected into the grid and used within the regions it is produced. The regional economies will benefit when the money is retained in the local economy rather than exporting it to other regions.

Finally, I believe that NIETC's are a gross violation of state's right to regulate transmission lines.

I urge you to consider these reasons and please do not establish any National Interest Energy Transmission Corridors.

Thank you,
Carol Johnson
10752 O Ave
Parkersburg, Iowa 50665

