Some Sample Reports on Turbines and Tourism

The Crystal Coast is **heavily** dependent on tourism dollars and employment.

The NC Department of Commerce* lists the 2012 figures for Carteret County:

\$282 million in Tourism related revenue

2930+ jobs in Tourism related businesses

\$29.45 million in State and local tax revenues from travel to Carteret County. This represents a \$431 tax saving to each county resident. [Not sure whether this is included in the \$282M, so will exclude it.]

Almost all independent studies conclude that there will be Tourism business lost when industrial wind energy is introduced into a tourism area. Most play it down by saying that these loses are not "significant." The most detailed study to date, funded by the <u>Scottish Government</u> (who are wind proponents) concluded that the annual losses would be from 2% to 6%. A decrease of 4% in the Crystal Coast tourism business would amount to:

\$11.25± million in Tourism related revenue lost annually 120± Tourism jobs lost annually

It seems that most people would consider those losses to be significant. And this is just one economic burden added to the county — but this just by itself would result in the proposed *Mill Pond* wind project being a NET LOSS.

<u>Here</u> is a collection of **170**± articles & reports on the effects on Tourism from industrial wind energy being in the area. Below is a sample of these studies:

- 1 "Wind Turbines and Rural Tourism" (Scottish Government)
- 2 "The Effect of Wind Power Installations on Coastal Tourism"
- 3 "Tourism Effect of Industrial Wind Turbines in Prince Edward County"
- 4 "Do wind farms affect tourism?" (Quebec Government)
- 5 "Investigation in the Potential Impact of Wind Farms on Tourism in Wales" (Wales Government)
- 6 "The Dorenell Wind Farm: Tourism Impacts & Implications"
- 7 Survey: 66% think turbines make Scotland a less appealing place to visit
- * "This study was prepared for the North Carolina Division of Tourism by the US Travel Association."

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