Stop Offshore Wind Welcomes Ocean City's Continued Resolve to Protect Ocean City from Offshore Turbine "Infestation"

For Immediate Release

Further Information Contact: Kevin Gibbs, Stop Offshore Wind Board Member
Kevin@stopoffshorewind.com

November 19, 2026, Ocean City, MD – Stop Offshore Wind, the locally based, locally funded leading the campaign to stop development of offshore wind turbines in Ocean City, today recognized a new resolution by Ocean City, reaffirming their resolve to continue the fight against development of a massive offshore wind farm off the OC coast. Stop Offshore Wind joined the Ocean City Council in renewing their pledge to continue the campaign against offshore wind "until the developer – US Wind – ceases their efforts to build turbines here," said Kevin Gibbs, a Stop Offshore Wind Board Member. " We understand that our fight is not over here in Ocean City," he continued, "and we're committed to supporting the strong efforts of Ocean City and Worcester County as they fight to protect the economic and cultural interests of our voters, taxpayers, citizens, and visitors."

Gibbs praised Ocean City Council members for "making a strong and unequivocal statement that affirms their intention to continue this fight as long as the US Wind threat remains active. Make no mistake, this fight is about more than just Ocean City and Worcester County," he said, "it's about every local community and government in our state having the ability to stop big money interests from rolling over us with backing from our state government. It's about control over our communities, our local economies, and the way of life we have built here. We will fight to protect that until the threat is gone."

Gibbs said "Our commitment to see this battle through to the end remains as strong as ever."

"We will continue to raise funds and mobilize support for a clean, pure Ocean City shore until the project is abandoned. Anything less is unacceptable" he concluded.

Gibbs is an Ocean City business leader and Board member of Stop Offshore Wind.

-30-