

TO:	Interested Parties
FROM:	WI4ROFR Coalition
RE:	<b>ROFR SAVINGS</b>
DATE:	April 8, 2025

It's important to cut through the misinformation being tossed around about AB25/SB28, the Right of First Refusal proposal. To help ground the discussion on what is best for Wisconsin, let's keep focused on the real numbers. And the numbers tell a compelling story in support of AB25/SB28:

- Expert analysis shows **ROFR will protect ratepayers from paying an additional \$1 billion** in costs that can be shifted to other states beyond our borders. No one has shown anything that refutes this \$1 billion in future cost savings to Wisconsin.
- The Midcontinent Independent System Operator that governs the grid have also confirmed the \$1 billion savings is real.
- The purported savings from a scheme to allow hedge fund developers to build some of these regional projects in Wisconsin have been greatly exaggerated.
  - Even if you assume an <u>outside developer could build the two planned new regional</u> transmission projects for less, the promised 20% savings they claim they can achieve in its <u>construction would worth be less than one penny a month</u> for the typical residential customer who pays about \$135 monthly, according to a We Energies analysis.
  - Under the "best case scenario" for hedge fund developers—the most a typical residential customer could expect to see in possible savings would be less than a quarter of a penny per year. In other words, residential customers might get a penny in future savings 5 years after the lines go into service if you believe the developers.
  - The same analysis shows that the purported savings from the scheme to allow out of state developers build regional transmission companies is illusory. <u>A large energy user with a \$1</u> million monthly electric bill could expect to see possible savings of only \$45 a month under favorable assumptions if hedge fund developers build the new power lines slated for Wisconsin.
  - The bottom line for the largest energy users in Wisconsin is there is very little in savings, according to the We Energies analysis. Even under the favorable assumptions of a 20% cost savings, a \$540 annual savings on a yearly bill of over \$12 million for electricity is not worth the risk of weakening the grid's reliability and inviting the inevitable and costly construction delays.

Relying on outside <u>developers and hedge funds to build and modernize our electricity grid is too risky</u>, and when the savings are a confirmed \$1 billion for Wisconsin. Even if you don't factor in those guaranteed savings, the best a hedge fund developer can promise Wisconsinites isn't even pennies. It's 1/50 of a penny a month under the best-case scenario. It's a persuasive reason for why Wisconsin should enact a ROFR proposal.

While there is also growing concern that <u>outside developers and hedge funds will have to take more</u> <u>land and use condemnation powers more frequently</u>, it helps to come back to the numbers and ground our decisions in the facts. And the facts and numbers show that <u>ROFR is a good deal for ratepayers. We'll</u> <u>take a \$1 billion savings over less than a penny a month any day!</u>