



NO BATTERIES IN OUR BACKYARDS

OSHTMO BESS

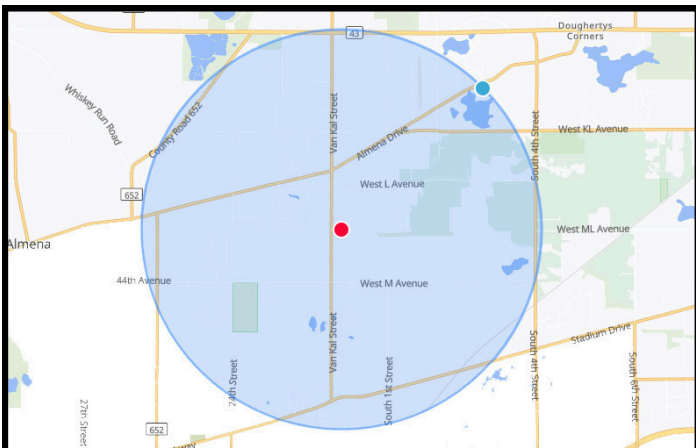


Battery Energy Storage Systems (BESS) are large containers filled with lithium-ion batteries that store excess energy for utility companies. These projects receive millions in taxpayer-funded incentives and tax credits, yet real savings for consumers have not been demonstrated.

Over 150 Battery Energy Storage System (BESS) fires have been reported worldwide, some forcing multi-day evacuations and releasing toxic smoke and residues for miles. Communities near these sites face growing concerns about long-term health risks and declining property values.



If you live within two miles of the South VanKal / 22nd St ITC Substation, you are within a potential impact area. In past BESS fires, toxic gases were released within minutes and burned for hours or even days as firefighters worked to keep nearby units cool.



Time is running out — join your neighbors in saying NO to this high-risk project. Visit our website now to see how you can take action before it's too late.

MI-SAFETY.ORG