

These bills are part of the Legislature's <u>Responsible Stimulus Plan</u> to "Invest in People, Improve Infrastructure, and Avoid Future Debt". Our goal is to work with the Governor to reinvest one-time federal funds back into areas of greatest need. This 11-bill plan will accelerate our state's recovery and prioritize funds to those hit hardest by the impacts of the pandemic.

- 1. Aid To Households \$1B
 - a. 10% of property taxes returned to all property owners.
 - b. Commercial properties included
- 2. Economic Assistance for Small Businesses \$275M
 - a. Small Business Assistance provide additional grants to small businesses to help them recover.
 - i. Return to JFC with a plan to distribute \$200M
- 3. Tourism Business Assistance Grants similar to the Travel Grant program.
 - a. \$50M for tourism
 - b. \$25M for amusement parks
- 4. Economic Assistance for Rural Wisconsin \$100M
 - a. Rural Economic Development Assistance \$50M
 - b. Farmer Assistance Distribution like the CARES Act grants \$50M
- 5. Nursing Home Assistance \$150M
 - a. Grant program for staff pay bonuses, capital improvements and WISHN upgrades
- 6. Unemployment Insurance Trust Fund \$\$ Indeterminate
 - a. Direct the agency to use Federal funds to keep UI Trust Fund whole so as to avoid burdening employers who are recovering.
- 7. Local Roads \$308.5M
 - a. \$1 mil to every county
 - b. \$1,000 per road mile to every city, village and town.
- 8. Broadband \$500M
 - a. \$125M per year, 2021, 2022, 2023, 2024
- 9. Water Infrastructure \$61M
 - a. Lead Service Line Replacement \$40M
 - b. Well Compensation Grants \$2M
 - c. Urban nonpoint source program \$12M
 - d. Rural nonpoint source program \$6.5M
 - e. Grants for well testing and public education \$500K
- 10. Emergency Medical Services & Mental Health \$68.2M
 - a. WisCOM \$33M
 - b. ESInet \$18.5M
 - c. NG911 GIS \$1.7M
 - d. Psychiatric Hospital in Eau Claire County \$15M
- 11. Debt Repayment \$500M
 - a. GO Debt Repayment
 - b. Transportation Debt Repayment
 - c. Capital Budget Items