

## EXHIBIT 4 - FIX OUR INFRASTRUCTURE

Objective	<u>Description of Proposed Legislation or Policy</u>	<u>Universal Principle</u>	<u>Benefits of Legislation or Policy</u>	<u>Mid-Term 2026-2027</u>	<u>Mid-Term 2028-2029</u>	<u>Mid-Term 2030-2031</u>	<u>Mid-Term 2032-2033</u>	<u>Long-Term Plan</u>
<b>1. Fix Our Infrastructure</b>	Work with Congress to continue design and construction contracts to continue the ongoing repairs and upgrades to infrastructure projects as identified by the American Society of Civil Engineers Report Card and the current administration. See <u>Appendix 10A</u> and <u>10B</u> . (Department of Defense, Corps of Engineers)	UP-4, UP-5	Improve public and commercial access and avoid structural failures and loss of life. Improve the public quality of life.	X	X			
<b>2. Fix Our Infrastructure</b>	Work with Congress to establish a dedicated research team of scientists and engineers, similar to the WWII Manhattan Project for the atomic bomb, to determine how the half-lives of radioisotopes can be reduced or neutralized, such that the radioactive wastes and other byproducts of nuclear reactors can be recycled or safely disposed of, in a relatively short period of time, without potential damage to the environment. Begin the cleanup of existing nuclear waste dump sites. (Department of Energy, Oak Ridge National Laboratory)	UP-4, UP-5	Re-establish nuclear power as a future source of electrical power and clean up existing nuclear waste dump sites.	X	X			
<b>3. Fix Our Infrastructure</b>	Work with Congress and the energy industry to initiate contracts for the design and construction of solar panel farms in desert areas of the country with ways to store that energy and connect that energy source to the national power grid for added capacity. Continue to provide temporary tax incentives to households and companies that convert to solar power. (Department of Energy)	UP-4, UP-5	Reduction of greenhouse gases. Additional capacity to the electrical power grid. Temporary Reduction in income taxes.	X	X	X	X	X
<b>4. Fix Our Infrastructure</b>	Work with colleges and universities, the scientific community, and industry by the issuance of grants with goals and timetables and contracts to design and construct a modern upgrade to the national electrical power/communications grid. It is proposed that it be underground alongside the major arteries of the current interstate highway system and would connect to the various sources of electrical power generation and communications around the country. The sources of power would include the existing coal fired plants, nuclear plants, wind farms, and solar panel farms. (Department of Energy)	UP-1, UP-5, UP-2	By locating the power/communications grid alongside the current interstate system, it would also support a new generation of electrically powered transportation vehicles and reduce construction costs.	X	X	X	X	X
<b>5. Fix Our Infrastructure</b>	Depending on the success of the dedicated research team of scientists and engineers in recycling or neutralizing the radioactive wastes and other byproducts of nuclear reactors, work with Congress and the energy industry to begin initiating design and construction contracts for additional nuclear power plants to replace existing fossil fuel power plants and continue the cleanup of existing nuclear waste dump sites. (Department of Energy, Oak Ridge National Laboratory)	UP-4, UP-5	Re-establish nuclear power as a future source of electrical power and clean up existing nuclear waste dump sites.	X	X	X	X	X

Objective	<u>Description of Proposed Legislation or Policy</u>	<u>Universal Principle</u>	<u>Benefits of Legislation or Policy</u>	<u>Mid-Term 2026-2027</u>	<u>Mid-Term 2028-2029</u>	<u>Mid-Term 2030-2031</u>	<u>Mid-Term 2032-2033</u>	<u>Long-Term Plan</u>
<b>6. Fix Our Infrastructure</b>	Work with Congress to begin work on the design of a national flood control system that transfers the flood waters from flood-prone areas in the east to drought-prone areas of the west through the Grand Canyon by the use of pumps, canals, dams, and tunnels. The pumps and tunnels would be used to transport excess surface water from dams and rivers in flood-prone areas in the east to the Grand Canyon for transport to the west coast via the Colorado River. (Department of Defense, Corps of Engineers)	UP-2, UP-4, UP-5	Provide more sources of electrical power and surface water for the nation, which would reduce the consumption of ground water and help to replenish depleted water tables. Conserve fresh water.	X	X	X	X	X