



# Protect & Prosper New Zealand

## ENVIRONMENT AND CLIMATE CHANGE

Updated February 2023



### PROTECT

1. Establish a new, dedicated organization set up to 'protect' New Zealand from the impact of climate change (both natural and man-made).
2. Invest in environmentally friendly industries. Promote Plant-based food for local and export market which is worth approx. 33 Billion NZD.
3. Protect New Zealand from storm events that cause destruction along the coastline, through the river systems, throughout low-lying areas, and sloping hillsides, etc. The focus is to be on 'identifying' and 'mitigating', particularly in populated areas, food-producing areas, tourist areas, and areas with high cultural significance.
4. Full responsibility, accountability, and transparency for those that 'litter and/or contaminate' the land by way of example, as a result of 'Forestry Slash'.
5. Full responsibility, accountability, and transparency for those that 'damage any man-made structures or natural features'. Including but not limited to roading, bridges, buildings, embankments, riverways, fences, trees, and agricultural or horticultural businesses. By way of example, as a result of 'Forestry Slash'.
6. The first step will be to do a stock take of previously identified problem areas throughout New Zealand. Areas have been time and time again presented by the public to Councils and Governments but repeatedly ignored.

Membership



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### PROSPER

1. Introduce incentives to build 'Green' residential Homes. Green Homes will help us achieve 8 out of 17 sustainable goals of the United Nations and help to reduce carbon footprint. Develop policies for Green Procurement.
2. The suggested new organization will be resourced by professional engineers and planners, who have expertise and experience in Coastal Engineering, Loose Boundary Hydraulics, Civil Engineering, Fluid Mechanics, Geotechnical Engineering, Water Resources Engineering, Water Quality Engineering, Public Health Engineering Traffic and Highway Engineering etc. The objective is to use known 'mitigation' techniques found in Coastal Engineering, Loose Boundary Hydraulics, Hydrology, Geotechnical Engineering, Water Resource Engineering, etc, to prevent damage to property and the loss of human life
3. Promote environment-friendly business. Promote Plant based food for local and export market which is worth approx. 33 Billion NZD.
4. Protect green spaces and parks for better health and well-being of residents. Review the necessity for future cycleway construction.
5. Utilise the areas where the cycle lanes have not been used, for electric cars, hydrogen cars, and charging stations.

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