Sustainability and renewable energy

Put simply, sustainability is what we do.

For Waste Management, waste is a valuable resource which can be reused, redirected or recycled back into the circular economy.

From greenwaste into compost, to milk bottles into wheelie bins, or old tyres into fuel, the focus is on finding a beneficial, sustainable re-use for waste. This includes owning and managing modern landfill and energy parks, where the waste that cannot be reused, redirected or recycled is carefully contained, creating landfill gas. This renewable energy is used to generate electricity, which is then exported to the national grid. In doing so, Waste Management generates enough electricity to power more than 18,000 homes across New Zealand.



Based on Waste Management NZ Limited's 2017 national figures and are rounded for marketing purposes.



For updates about the proposed Auckland Regional Landfill visit wastemanagement.co.nz/arl

Questions? Call **0800 927 837** or email **arl@wastemanagement.co.nz**