The Endless Recycling Journey of Glass and Metals

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Though <u>recycling</u> waste is better than sending it to landfill, it does not mean we can recycle it forever. After a number of cycles, some materials will start to lose quality. <u>Paper</u> can be recycled five to seven times before losing quality while <u>plastic</u> can often be recycled only once or twice. <u>Glass</u> and metals, such as <u>aluminium</u>, can be recycled indefinitely without a loss of quality. This is cost effective and less energy intensive as manufacturers do not need to add more <u>virgin materials</u>.