

<p><b>Raw materials</b> Locally source tea/raw materials, if at all possible.</p>	<p><b>Manufacturing</b> Have factories closer to the growing regions.</p>	<p><b>Distribution</b> Only make journeys with a full lorry load.</p>	<p><b>Use</b> Only boil enough water in the kettle rather than much more than needed</p>	<p><b>Disposal</b> Recycle as much as the tea product as possible e.g. cardboard packaging</p>
<p><b>Raw materials</b> Use biofuels/alternative energy sources for tractors and other machinery.</p>	<p><b>Manufacturing</b> Dry tea before shipping so more can be sent to the factory in one go.</p>	<p><b>Distribution</b> Reduce size of products and packaging so lorry can transport more products per load</p>	<p><b>Use</b> Handwash cups.</p>	<p><b>Disposal</b> Re-use tea bags for another cup of tea</p>
<p><b>Raw materials</b> Identify tea plants with a shorter growing period</p>	<p><b>Manufacturing</b> Make factories more energy efficient- insulation etc.</p>	<p><b>Distribution</b> Use biofuels in the lorries.</p>	<p><b>Use</b> Re-use tea bags.</p>	<p><b>Disposal</b> Use tea bags as compost, around acid-loving plants such as azaleas and camellias</p>
<p><b>Raw materials</b> Grow tea plants with higher yield</p>	<p><b>Manufacturing</b> Use renewable energy sources in the factory.</p>	<p><b>Distribution</b> Make sure distribution centres are well located and not out of the way.</p>	<p><b>Use</b> Don't use disposable cups</p>	<p><b>Disposal</b> Create tea products with less packaging</p>
<p><b>Raw materials</b> Minimise the time between harvesting and use in manufacture</p>	<p><b>Manufacturing</b> Extract more tea from every plant</p>	<p><b>Distribution</b> Make distribution network as simple as possible</p>	<p><b>Use</b> Develop innovative linked products e.g. low temperature detergents for washing-up</p>	<p><b>Disposal</b> Start a local food waste collection scheme</p>