

Food Waste

The food produced is sold in shops. Energy is used to store and cook food at home.



Food waste is stored in a kitchen caddy and then put out for collection in the kerbside caddy.



The collection crew empty the kerbside caddy on a weekly basis.



Food waste is transported to Cupid Green Depot where it is then weighed, emptied and stored.



Food waste gets taken to an Anaerobic Digestion facility in Surrey. It is heated with recycled heat from the gas engines to 70 degrees for one hour. It is then pumped into a digestion tank where it is stirred and kept warm for 85 days.



Biogas is used to make renewable energy for the national grid.



Leftover food waste is turned into a liquid fertiliser for crops on farmland.



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