The live graph illustrates four types of recyclable material during 1982 and 2010 in a specific country.

Overally, the recycling rate of all of them increased in this span, but the plastic had a lower ratio rather than other materials and paper and cardboard had highest percentage. The recycling ratio of paper and cardboard and glass containers are more than the aluminum cans and plastics all over the time.

As it can be seen, recycling percent of paper and cardboard started from 1982 and in next years until 1990 had a fluctuation, after that it had an increase to almost 80% and then decreased to 70% during following years until 2010. The glass containers recycling also began from 1982 (50%) and had a decrease until 1990. After that it increased to 60% until 2010.

The Aluminum cans recycling commenced from 1986 from almost 5% and had a dramatic rising during next years until 2010 to reach just near 55%. The recycling percentage of plastics had a slightly increase in the period of 1990 till 2010 to obtain about 10% of recycling ratio.