Cargill is paving the way to more sustainable solutions

Over the past 5 years, use of our Cargill Anova® Rejuvenator to increase recycled asphalt content in new pavements, has reduced greenhouse gas (GHG) emissions equivalent to taking **40,000 cars** off the road.

Increase of current 20% RAP usage to **40%** would result in:

- **2 million** MT GHG reduction
- **18 million** MT landfill reduction
- **$3 billion** Cost reduction


Equivalent of 2 million MT GHG:

- **26,476** tanker trucks of gasoline
- **11,032** rail cars of coal
- **434,782** passenger vehicles
- **or 416 windmills**

All data represents the USA.