Cargill takes the extra mile in creating safer and more sustainable solutions

Cargill Anova® Warm Mix Additive allows you to use production temperatures up to 80°F lower than conventional hot mix asphalt (HMA).

40°F temperature reduction has led to a greenhouse gas (GHG) reduction of 0.21 million tons.


Mixing asphalt at a lower temperature results in:

- **Less risk**
- **Less fumes**
- **Less bitumen aging**
- **Less energy**
- **Less costs**

Equivalent of 0.21 million ton GHG:

- **46,000** passenger vehicles
- **1158** rail cars of coal
- **2780** tanker trucks of gasoline

All data represents the USA.