

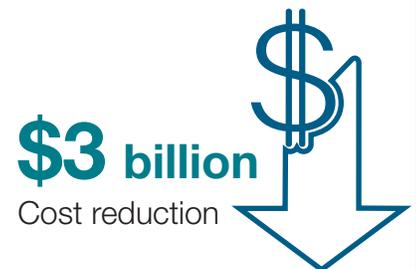
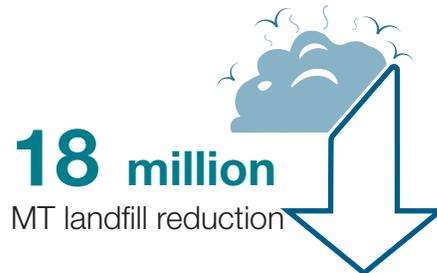
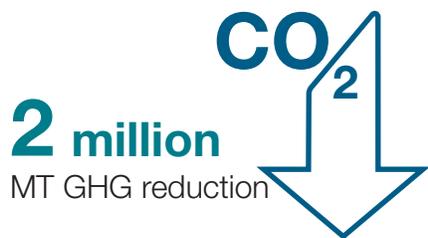
Cargill is paving the way to more sustainable solutions



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:



Source: NAPA Asphalt Pavement Industry Survey on Recycled Materials and Warm Mix Usage, 2019.

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.

USA
Minneapolis

Europe
Schiphol

Turkey
Istanbul

Brazil
São Paulo

www.cargill.com/asphaltsolutions
anova-asphalt@cargill.com

Cargill® Helping
the world
thrive