

Why repave when you can RePlay?

Pavement is a serious investment. Pavement preservation is a crucial step when it comes to ensuring a lasting asphalt surface. Many preservation processes and sealcoats are petroleum-based, which cost the environment. RePlay is a tried-and-true alternative that is safe for both the planet and the people using it.

RePlay extends the life of pavement when used on the right road at the right time

Repaving requires...



Time



Energy



Money



Lane Closures

Treated versus Untreated Asphalt

Spending **\$1 on preservation**

postpones or eliminates spending

\$6-10

in reconstruction costs every 5-7 years



10x

less water absorbed on surfaces treated with RePlay



Potential to **extend life** of highway, street or parking lot while decreasing spending of taxpayer money

RePlay is...



88%

biobased

56% derived from soybeans



On average, only **30 minutes** to traffic after application

16% increased skid resistance = **safer roads**

3/4-1 1/4 inches deep



Penetrates the asphalt **deeper than** other products



Helps **reduce oxidation** below the surface

Compared to Petroleum Alternatives...



Soy-based = **little to no toxicity**



Dries clear: no need to restripe



Negative carbon footprint reducing CO₂ in environment



No residual runoff or discharge



Low-temp application vs. petroleum's high-temp application