

# SIP-1111™ Rejuvenator

*Cold-in-place Recycling  
Foaming and Compaction Aid*



## More Foam

*SIP-1111™ optimizes foaming expansion ratio and half-life for improved coating of RAP fines*



## Less Asphalt

**2/3**

*SIP-1111™ re-activates aged binder stored in RAP without heat.  
Put that RAP to work!*

## Less Money

*Do more with your construction budget while exceeding density targets.*



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# case



# study

*Who?*

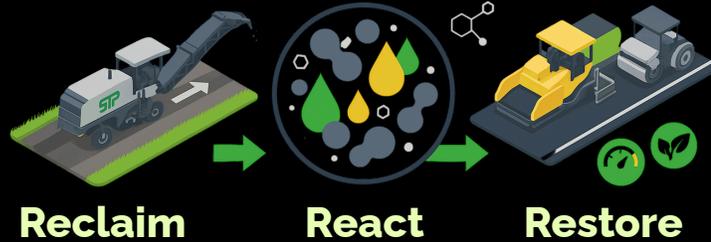


Fayette County, IA — 8.6 mi of CIR 4" base

*What?*



5% SIP-1111™ added to PG52-34S base



## RESULTS



Net savings from 180 tons less hot asphalt



Iowa soybeans paved the day

## BENEFITS



Turn-key implementation



Unparalleled workability.



Exceptional compaction,  $\Delta T_c$ , workability, and strength



Activates RAP binder



Reduce emissions at the plant and in the field



Fewer fumes and odors

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# SiP 1111™