# Dust-Off<sup>®</sup> for States, Counties & Towns Control. Stabilize. Save.™



collaborate > create > succeed<sup>™</sup>



# Cost effective dust control and road stabilization

States and municipalities across America rely on Dust-Off<sup>®</sup> dust suppressant to provide an easy, money-saving way to control dust and stabilize roads. Discover how Dust-Off<sup>®</sup> can help your road department cut costs and promote better health, safety and productivity for your citizens.



#### Stabilize Roads, Extend Aggregate Life

Dust-Off<sup>®</sup> compacts and stabilizes gravel roads – helping to reduce aggregate loss by 42-61%.<sup>1</sup>

#### Reduce Costly Road Maintenance

Cost analysis shows a 30-46% reduction in total annual maintenance cost for unpaved roads treated with magnesium chloride – the active ingredient in Dust-Off<sup>®</sup>.<sup>2</sup>

## Keep Taxpayers Happy

Dust-Off<sup>®</sup> not only saves taxpayers money by reducing maintenance costs, it also helps keep roads smooth and more enjoyable to drive.

### Improve Visibility, Prevent Accidents

Windblown dust can restrict visibility and cause accidents in high traffic areas. Dust-Off<sup>®</sup> improves visibility and makes roads safer to travel.

### Low Cost Alternative to Paving

Dust-Off<sup>®</sup> provides an efficient, low cost alternative to paving – helping to keep less costly unpaved roads in excellent condition.

### Cleaner Air, Healthier Environment

Road dust can contribute to asthma and other health problems. Dust-Off<sup>®</sup> cleans the air by reducing fugitive dust emissions by 50-70%.<sup>3</sup>

Keep Dust Down and Costs Low. Contact your local Dust-Off<sup>®</sup> distributor to learn more or call Cargill Salt at 1-888-385-SALT (7258).

1, 2, 3 Relative Effectiveness of Road Dust Suppressants; J. Transp. Engrg. Volume 123, Issue 5, pp. 393-397 (September/October 1997)





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