Environmental Regulations • Dust Control Clean Water Act • Sediment Control Stormwater Runoff • Health and Safety of Workers • Equipment Marite Environmental Stewa Neighbor Recognition` Control • Flexible Plan of Action • Soil Certified Products • Site Evaluation **Environmental Compliance • Versatility** Complete Program Management • Large Graded and Disturbed Areas • Site

STRUCTION Soil Costs Disturbed Superior Rependent Installation Erosion Disturbed SOLUTIONS



- Environmental regulations • Dust control
 - Air and Wind erosion
 - Sediment control
 - Stormwater runoff
- Health and safety of workers
- Equipment maintenance costs
- Environmental stewardship for "good neighbor" recognition

YOUR MOST COST-EFFECTIVE BMP!



MIDWEST DUST AND EROSION/SEDIMENT CONTROL PROGRAMS



Developers and contractors today are constantly dealing with a myriad of obstacles and compliance costs for dust, erosion and sediment control. Midwest Industrial Supply Inc. can reduce those burdensome costs and help improve the environment by offering a complete line of products and services to manage most aspects associated with fugitive dust, erosion, sediment and soil stabilization. All Midwest Industrial Supply, Inc. products are developed to be environmentally safe, designed for superior performance, and thoroughly tested in the field, in the laboratory and through extensive independent studies.

Midwest Industrial Supply, Inc. offers a complete turnkey system. This includes design and product recommendations, application and installation services, technical and administrative support, and a full range of laboratory procedures.

Strict environmental regulations (NPDES, SWPPP, Clean Water and Clean Air Acts) mandate that developers and contractors **outline** <u>and</u> <u>implement BMP's</u> during every phase of construction. Failure to comply with these regulations can result in penalties of thousands of dollars <u>each day of non-compliance!</u> Midwest Industrial Supply, Inc. can help you comply with <u>all</u> dust control and NPDES regulations with our "Complete Program of Dust Control and Erosion Management" developed specifically for you. We start with an evaluation of your site and, working

with your engineers and construction managers, develop a flexible plan of action. This plan includes identifying possible sources of pollution, deciding which best management practices will be used to control runoff, who will implement those BMP's, and provisions for maintaining all of the control. From permit application to post-construction management, a good dust, erosion, sediment and soil stabilization program is a critical component to a successful project. Midwest Industrial Supply, Inc. assures the "Dust Control and Erosion Management Program" developed for each site is fully compliant with all government regulations regarding air and water quality, especially addressing the NPDES Phase I and Phase II regulations and SWPPP, considered by many to be the most important parts of a "Dust Control and Erosion Management Plan."

Soil-Sement®, Midwest's unparalleled dust and erosion control agent, is an environmentally safe (California Air Resources Board (CARB), CalCert and Canada ETV verified), uniquely formulated, powerful polymer emulsion. It provides superior bonding, cohesion, versatility, cost-effectiveness, superior overall performance and environmental compliance. Soil-Sement® can stabilize large open areas, stockpiles, slopes, construction haul roads and other disturbed land areas for periods of 30 days to 1 year or more.

Soil-Sement® applied to disturbed land areas eliminates airborne particulate matter, or dust, from drifting away from the construction site, therefore maintaining your "good neighbor" status with the surrounding business community.

Sediment, as a result of runoff or windblown particles deposited into drains, ditches and lakes, can seriously endanger plant and aquatic life. Traditional "solutions" for these problems include silt fencing, hay bales, vegetative buffers, mulches, erosion control blankets and sediment ponds. These "solutions" still allow sediment to happen. Midwest Industrial Supply, Inc. believes that erosion control is much more effective than sediment control. By stopping erosion BEFORE it becomes sediment you

Reduce Compliance Costs • Improve The Environment • Improve Your Bottom Line •

Why utilize traditional

methods that are only

50% effective.

when Midwest's tested.

certified products are

99% effective

at stopping sediment

at its source?

avoid costly clean-up after the fact. Our products and "Dust Control and Erosion Management Plans"

are designed to hold soil particles in place, preventing them from becoming air- and water-borne sediment. *Midwest's solutions also represent a significant savings over the other traditional sediment control methods!*

Your sales associates will be able to visit the building site with prospective buyers in a clean, dust-free professional

environment. Health and visibility problems associated with fugitive dust will be a thing of the past.

Our products are tested and certified by the California Environmental Technology Certification Program (CalCert), California Air Resources Board (CARB), Canada Environmental Technology Verification Program (Canada ETV), and the Air Pollution Control Technology (APCT) Verification Center of the U.S. Environmental Protection Agency's (EPA) Environmental

Technology Verification (ETV) program. Environmental and performance qualities of our products are verified. They are proven effective at controlling construction site PM10 and PM2.5 particulate matter, erosion and sediment — while **not** contributing pollutants to stormwater and groundwater, thereby helping to meet effluent limitation guidelines. You can breathe easier knowing that your "Complete Program of Dust Control and Erosion Management" developed

PROGRAM AT A 600-ACRE

by Midwest Industrial Supply, Inc. will enable your project to proceed as planned.

<u>IMPROVE</u> YOUR BOTTOM LINE with quality assurance — when the cost of failure is unacceptable.

Give us a call today to find out how!

AREAS TREATED BY MIDWEST INDUSTRIAL SUPPLY, INC.:

PHASE I:

Green = 3-month protection plan, building

pads Blue = 12-m

= 12-month protection plan, building pads

Purple = 18-month

protection plan, clubhouse pad

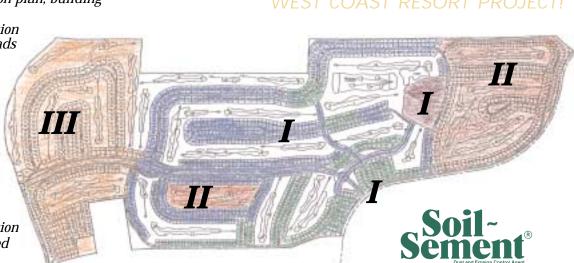
PHASE II:

Red = 18-month protection plan, mass graded

area

PHASE III:

Orange = 24-month protection plan, mass graded area



ISSUES YOU FACE:

- Environmental regulations
- Dust control issues
- Health and safety of workers
- Stormwater runoff
- Wind erosion
- Equipment maintenance costs
- Good neighbor status

OUTCOMES YOU EXPECT:

- Complete program management
- Site specific plan
- Reduce PM10 and PM2.5
- Stabilize slopes and stockpiles
- Stabilize building pads and other disturbed areas
- Stabilize haul roads
- Prevent track out
- Stormwater runoff management
- Cost-effective program

Better Midwest Products

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BIMP

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Best Management Practices

























Contact Midwest Industrial Supply, Inc. TODAY to find out how certified products can help improve your bottom line!



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