STAR: Increased Profits through Efficient Spraying

Find More Information
Compiled by Laura L. Barnes, MSLIS
Sustainability Information Curator, Illinois Sustainable Technology Center

Contact the Webinar Speakers
Ken Grimm (PPRC): KGrimm@pprc.org
Lissa McCracken (KPPC): lissa.mccracken@louisville.edu
Laura L. Barnes: l-barnes@illinois.edu

Find Technical Assistance in Your State
Pollution Prevention Resources for Businesses
https://www.epa.gov/p2/p2-resources-business
Find technical assistance providers in your state by using the tool at the bottom of the page.

General Pollution Prevention
Pollution Prevention 101 LibGuide
http://guides.library.illinois.edu/P2
Links to a wealth of pollution prevention resources, including case studies and sector specific information. Find more links to painting and coating information on the Sector/Subject Specific > Painting & Coating page.

Painting and Coating
https://www.spray.com/Literature_PDFs/TM410B_Optimizing_Your_Spray_System.pdf
Guide compiled by Spraying Systems Co. based on their experiences with helping customers solve spray application problems.

Owner Operator Information Sheet: Reducing Air Pollution from Painting and Coating Operations
https://nepis.epa.gov/Exe/ZyPURL.cgi?Dockey=P100BVYW.txt
EPA Healthy Air fact sheet providing suggestions for reducing air pollution in painting and coating operations.

Paint webinar series from the Minnesota Technical Assistance Program
http://www.mntap.umn.edu/resources/webinars/#tab-4

Painting and Wood Finishing Assistance
http://www.mntap.umn.edu/industries/facility/paint/
Offers ideas and resources for preventing pollution within painting and wood finishing operations. They also provide information on the environmental and safety rules in Minnesota.

SprayItRight Online Training
https://iwrc.uni.edu/spray-it-right
Provides an easy to use online training to comply with the National Emission Standards for Hazardous Air Pollutants (NESHAP) for Paint Stripping and Miscellaneous Surface Coating Operations (40 CFR Part 63, Subpart HHHHHH). Under this regulation, all painters at an affected facility are required to be trained every five years on proper spray techniques, booth setup and rule requirements. 90 minute to two-hour online training offered by the Iowa Waste Reduction Center. Cost: $99.95.

Compiled: March 27, 2019