



# Carpentry and Woodworking

## REGULATIONS: Hazardous Waste, Solid Waste, Industrial Stormwater, Air

### Regulatory Requirements

- Determine if your wastes are hazardous and manage as required in Maine Hazardous Waste Management Rules 850-857
- Non-hazardous waste must be managed as required in Maine's Solid Waste Management Rules Chapters 400-425
- Contain, collect and manage all wastes as required under General Permits for Certain Wastewater Discharges, Ch. 529
- and Multi-sector General Permit (Industrial Stormwater)
- Limitation of visible opacity required by Visible Emissions Regulation Chapter 101; all processes with possible emissions of regulated air pollutants must be managed as required by Maine's Air Licensing Rules (Chapters 115 and/or 140) and all applicable federal regulations

### Control Measures

- Inspect material storage areas monthly to ensure all are secure and covered.
- Sweep or vacuum at regular intervals.
- During sanding activities, a vacuum sander or other device must be used to completely collect and contain dust particles. This minimizes particles entering the environment and mixing with stormwater.
- Test facility equipment and systems (such as dust collection systems) to avoid failures resulting in discharge of pollutants.
- Inspect and maintain baghouses at least quarterly to prevent the escape of dust from the system and immediately remove any accumulated dust at the base of the exterior baghouse.
- Significant dust or particulate generating processes and material storage areas must be included in the facility's Stormwater Pollution Prevention Plan (SWPPP) and identified on the site map.
- Determine if waste materials are hazardous including adhesives, stains, glues etc. and if hazardous manage, store and dispose of in accordance with Maine's Hazardous Waste Rules (refer to "Environmental Management")

