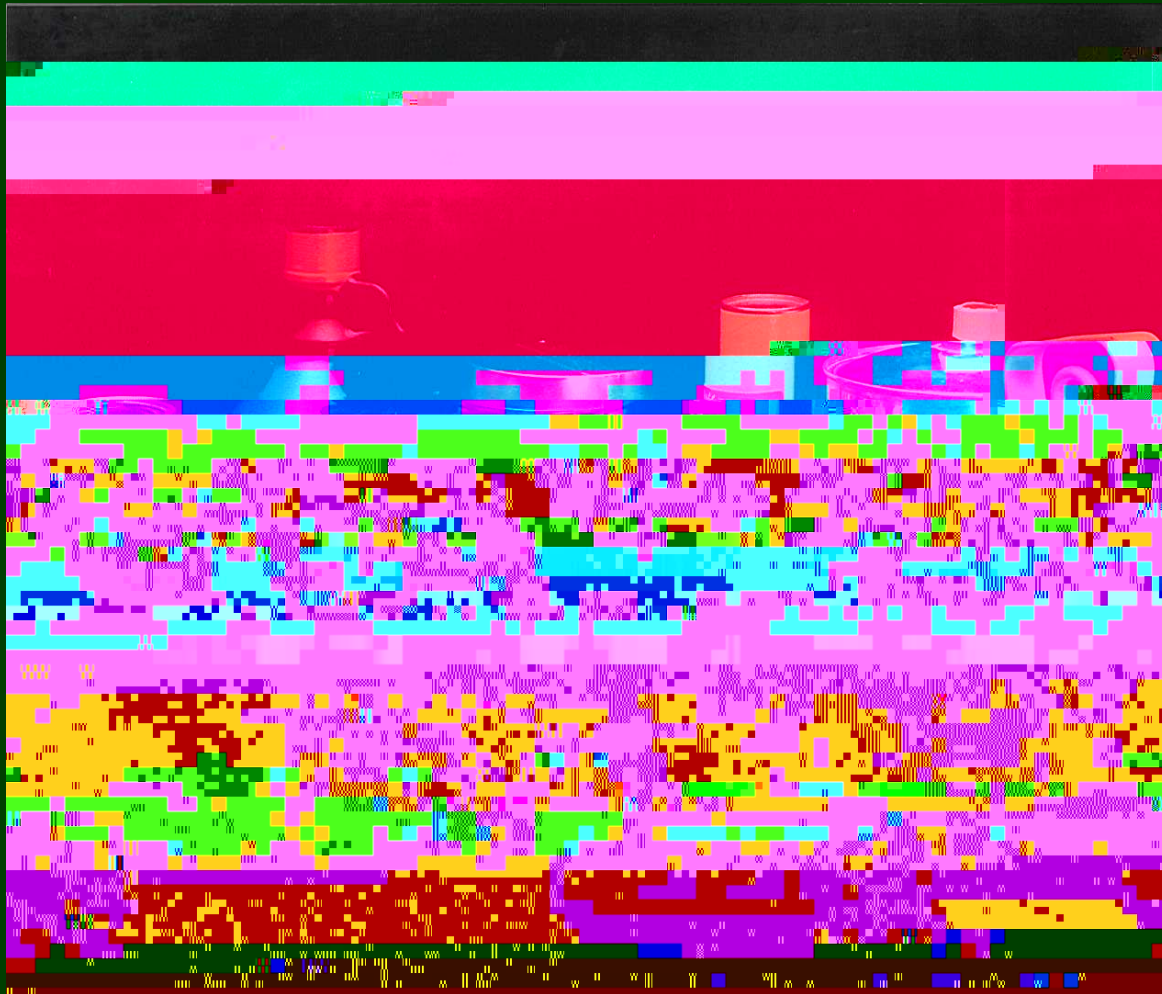


# *Working Safely With Chemicals*





# *Under the Requirements of Florida's Law, an Employer Has Certain Obligations to Employees.*

*Employer must post a notice informing workers workers of their rights under the law.*

*Obtain and keep for a period of 30 years the MSDS for each toxic substance present in the workplace.*

*Make a copy of the MSDS available to a worker within five work days.*

*Provide training to employees within their first 30 days of employment on the the nature and effects of those toxic substances that they work with.*



# *The employee has the right to:*

- Know of toxic substances present in the workplace.
- Obtain a copy of the MSDS for any listed toxic substance which they might be exposed to.
- Refuse to work with a toxic substance if not provided a copy of the MSDS for the that substance within five work day fh scn01ingc swritten 0quest toxicn te64ND0 2804ie



# ***Know the Hazards of the Chemicals Are Working With Before You Use***

## **Material Safety Data Sheets**

- ***Provide Detailed Information***

## **Labels**

- ***Provide Basic Hazard Warnings***

## **Training**

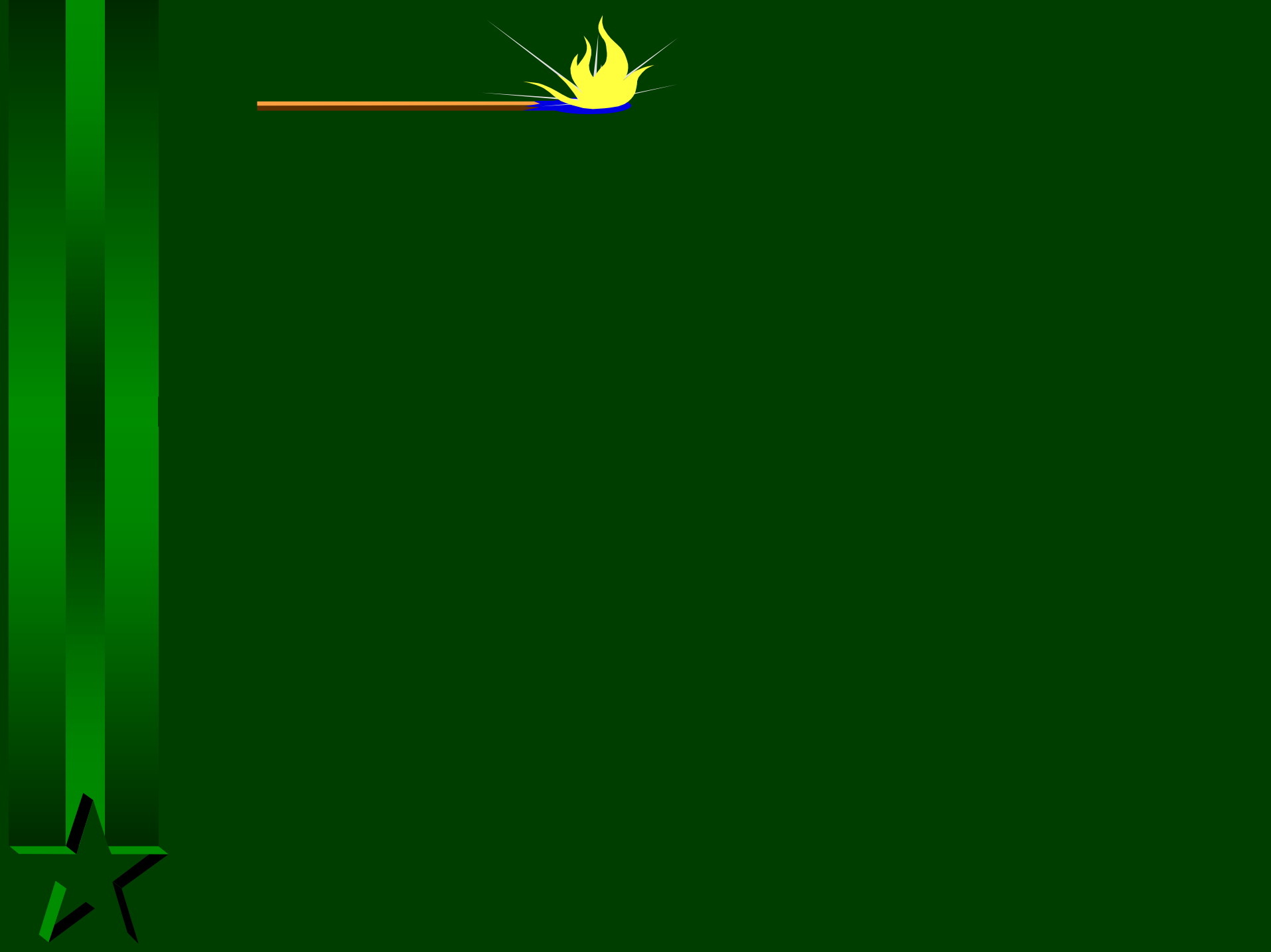
**Contact EHS for the next training**



# *Physical Hazards*

**A Physical Hazard Is a Chemical for Which There Is Evidence That Is a Combustible Liquid, a Compressed Gas, Explosive, Flammable, and Organic Peroxide, and Oxidizer, pyrophoric (Spontaneously Ignites), or Reactive.**



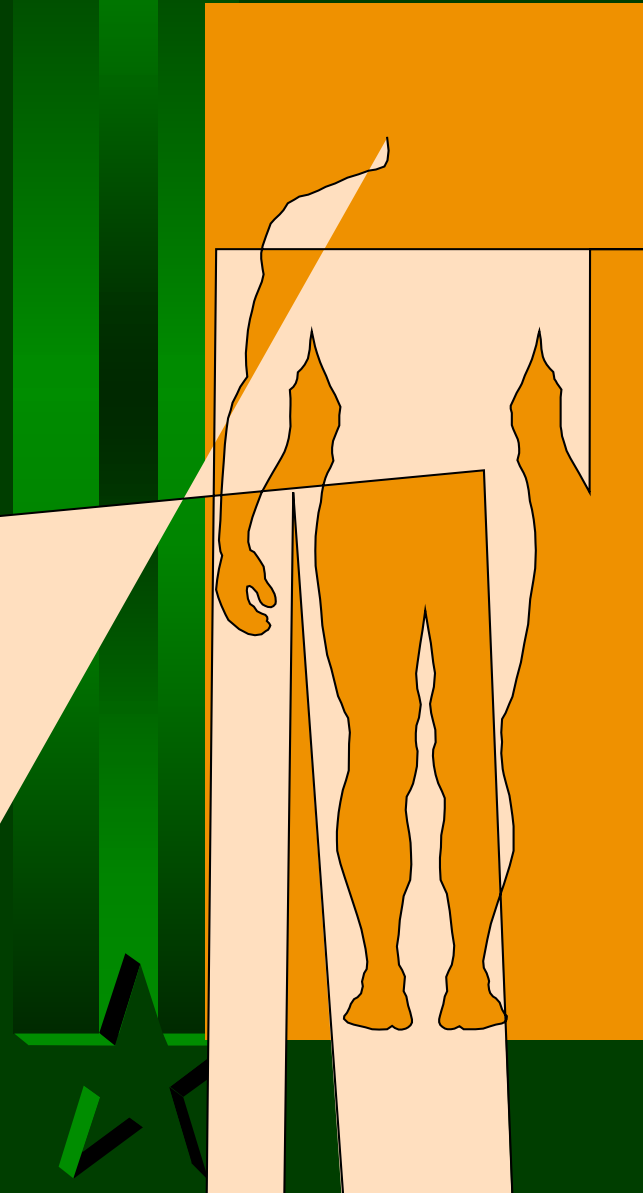








# *Health Hazards*









**These labels rate flammability (red), health hazards (blue), and reactivity (yellow) numerically.**

**The scale is from 0-4 with 0 being a minimal hazard and 4 a severe hazard.**

