

Create A Visual Workplace

Is your facility properly identified? Use this checklist to find out.

Signage	Yes	No
Have you identified		
■ Fire Extinguishers		
■ PPE Requirements (Eye, Ear, Hand and Head)		
■ High Voltage (Breaker Panels and Cable Trays)		
■ Chemical Storage Areas		
■ Exit and Not an Exit		
■ No Smoking		
■ Housekeeping Procedures		
■ Parking Lots and Handicapped Parking Areas		
■ Are you compliant with current ADA sign requirements?		
■ Do you need/use bilingual signs/labels/tags?		
■ Have you updated your security signs and procedures?		
■ Do you use Safety/Productivity banners and scoreboards?		
■ Do you use Security Badging systems for employees and visitors?		
■ Are you aware of Brady's Visual Procedure service?		
Pipe Markers & Valve Tags	Yes	No
Tipe markers & valve rags	103	140
■ Have you marked all your pipes?		
■ Are all your valves identified?		
■ Do you use Tags to identify other needs? (I.e. inspections and equipment)		
■ Have you marked all your piping systems per ANSI A13.1 specifications?		
■ Are your blueprints up to date?		
■ Professional Services?		



Let Brady's Signs, Tapes, Labels, and Lockout Products Improve Your Operations Efficiency... And Create A Safer Workplace

Lockout / Tagout	Yes	No
■ Do you have devices to control all energy sources, ie:		
- Electrical Breakers & Disconnects		
- Ball Valves		
- Gate Valves		
- Pneumatic/Air Lines		
 Are you utilizing Lockout Stations and Kits? 		
Have you written "Machine Specific" lockout procedures for ALL of your multiple energy source equipment?		
Are your lockout procedures posted on the actual equipment, or point of need?		
 Are your lockout procedures posted on the actual equipment, or point of need: Are you manually writing lockout procedures? 		
 Are you using a web-based platform to generate procedures? 		
 Would you be interested in learning about Brady's Visual Lockout 		
Procedure Services?		
Emergency Egress	Yes	No
 Have you updated, documented and practiced your emergency 		
egress programs?		
■ Can your employees see an exit sign from wherever they are in the		
plant if you lose power?		
■ Are you using older LED or Tridium exit signs?		
■ Do you have a multi-story facility with stairwells?		
Are you familiar with using Glow-In-The-Dark UL 924 approved		
photoluminescent products to augment/update your emergency		
egress program and reduce energy costs?		
Visual Warnings	Yes	No
■ Do you use anti-skid tapes?		
■ Do you have needs for basic numbers and letters?		
■ Do you use barricade tapes?		
■ Do you mark aisle ways?		
■ Do you mark hazardous areas with warning tapes or warning posts/chains?		
■ Do you use any standard or custom tags in your facility?		
Are you practicing lean within your facility?		
Arc Flash	Yes	No
Are you familiar with the NFPA 70E Arch Flash Standard?		
 Have you begun the audit process for all your electrical 		
equipment to determine the Arc Flash hazard categories?		
■ Have you reviewed your PPE to match the appropriate		
Arc Flash hazard categories?		
Have you labeled all your electrical components with the		
proper Arc Flash hazard information?		
■ Could you use a Brady printing system to print your own Arc Flash labels?		

GHS (Global Harmonization System)	Yes	No
■ Do you use chemicals in your plant?		
■ Do you move chemicals into smaller secondary containers?		
■ Do you label those secondary containers?		
Are you aware of the new GHS of classifying and labeling		
chemicals along with the dates to become compliant?		
Absorbents	Yes	No
■ Is there a potential for spills & leaks in this facility?		
■ Do you have a spill response plan to follow when spills/leaks occur?		
Is your granular solution effectively cleaning up leaks/drips?		·
■ Do you currently use the following items?		
- Pads		·
- SOCs		·
- Rolls		
- Mats		·
- Pillows		
- Granular		
- Drip Pans		
- Drum Top Covers		
- Emergency Response Kits		
Do It Yourself / Instant Labeling Systems	Yes	No
Are you familiar with the NFPA 70E Arc Flash Standard?		
Are you marking the following:		
- Equipment within the facility		
- Electrical panels, disconnects, cable trays		
- Lockout energy points		
- Bin labels and shelves in the storeroom		
- Pipes & Valves		
■ Do you make directional/instructional signs?		
■ Do your electricians use wire markers?		
■ Do you use barcodes?		
■ Would you like to be able to make signs, labelsand markers in-house?		
■ Do you use bilingual signs/labels/tags?		
Do you use any high volume printers for product or OEM labeling?		
■ Would you use a sign/label printer primarily for	Circle o	اماما ما م
safety markings, electrical markings, or both	Circle of	ne in bold
Are you currently involved in any productivity programs		
such as Regulatory/ Productivity, 5S or Lean Manufacturing?		
Are you working on creating a "visual workplace"?		

Professional Safety Services & Consulting Tailored to Your Business

When it comes to safety programs or advanced safety assessments, sometimes its best to leave it to the experts to get the job done right. Brady offers a variety of consultative and professional services to help in the way your facility may need it. Whether it's instructor-lead or self-lead; on-site or on-line!



Procedure Services

Brady Engineers will create visually-instructive machine specific procedures on-site so your facility has effective programs to comply with OSHA regulations and requirements.



Hands-On Workshops

This 3-day workshop will help jump start your Hazcom transition. Brady Compliance Experts will provide the training needed for your employees to understand the complexities of GHS and to make sure that GHS is properly incorporated into your existing HazCom program.



Safety Audits and Assessments

Brady's audits are designed to review an organization's safety program, identify strengths and weaknesses and identify where improvements are needed.



Instructor-Led Seminars

Brady experts host a variety of safety and compliance seminars, covering pertinent customer business issues. Seminars may be held at Brady's corporate classroom, or with commitment of 10 or more participants, Brady will come to your facility and host a seminar.



Webinars

Brady experts host live webinars addressing different areas of safety compliance. Varying by subject, webinars may last anywhere from 45-90 minutes and are a cost efficient and time sensitive option for your company.

The benefits of maintaining a safe work environment are many. Brady's tailored safety services help make sure that your facility has the proper documentation and visual representation needed to help you meet workplace safety and compliance regulations. We will work around your schedule and have the availability to support the commitment to your employee's professional growth in safety education.

USA

Customer Service: 1-888-272-3946 Inside Sales: 1-888-311-0775 BradylD.com

Canada

Customer Service: 1-800-263-6179 BradyCanada.ca

Mexico

Customer Service: 1-800-262-7777 Inside Sales: 1-800-262-7777 ext 177 BradyLatinAmerica.com

