

Are you ready to be inspected by the Marion County Public Health Department?

- Do any indoor containers of 40 gallons of liquids (like oil or coolant) or 240 lbs of water soluble solids (like salt) or more have secondary containment that can hold at least 110% of the volume for at least 24 hours?
- Do any indoor areas with multiple containers adding up to 40 gallons or 240 lbs or more have secondary containment that can hold at least 110% of the volume for at least 24 hours?
- Are any outdoor containers that store 40 gallons or 240 lbs or more located within a containment area that is properly drained or covered from weather?
- Are any outdoor areas with multiple containers that add up to 40 gallons or 240 lbs or more located within a containment area that is properly drained or covered from weather?
- Do you have an emergency response/spill prevention plan?
- Have you notified chemical and waste suppliers and transporters in writing that you are in a Wellfield Protection Area?
- Have you posted signs at all entrances that you are in a Wellfield Protection Area?
- Have you made a chemical inventory?
- Do you have a spill kit?
- Have you trained employees on how to use the spill kit?
- Have you posted a sign showing the emergency number for your water utility?
- If your space is leased, have you provided the occupants with the Special Requirements Notice?
- Are your floors in good condition?
- Are drains covered or properly maintained to prevent spills?
- Have you posted "No Chemical Dumping" signs near your sinks and chemical storage areas?
- Are all chemical containers properly labelled?

This checklist is based on the Health & Hospital Code of Marion County Chapter 13: Wellfield Protection Standards, passed with General Ordinance 4-2016 on November 11, 2016 with an effective date of January 1, 2017!

If you need help meeting these requirements, check out www.indyH2O.org or call (317) 630-9060 for free & confidential help by the Marion County Wellfield Education Corporation (MCWEC)!