Michigan Guide to Environmental, Health, and Safety Regulations

Appendix A

Acronyms



APPENDIX A: ACRONYMS

ANSI AST ASME ASTM ASTM ATP	Americans with Disabilities Act American National Standards Institute Aboveground Storage Tank Air Conditioning and Refrigeration Institute American Society of Mechanical Engineers American Society for Testing and Materials Advanced Technology Program Annual Wastewater Report
BACT BAT BEA BFDB BSR	Broad Agency Announcements Best Available Control Technology Best Available Treatment Baseline Environmental Assessment Barrier Free Design Board Bureau of Safety and Regulation (of CIS) British Thermal Units
CAA	Clean Corporate Citizen Program Clean Air Act Corrective Action Plan Chemical Abstract Service Commercial Drivers License Chemical Emergency Preparedness and Prevention Office (EPA) Comprehensive Environmental Response, Compensation, and Liability Act of 1980 (also known as Superfund) Chlorofluorocarbon Code of Federal Regulations Critical Materials Register Compressed Natural Gas Carbon Dioxide Carbon Monoxide Cooperative Research and Development Agreement Cathode Ray Tube Clean Water Act
	Michigan Department of Naturual Resources and Environment. MIchigan Department of Energy, Labor and Economic Growth
EAPEHSEMSEMUEPAEPCRAERC	Environmental Assessment Environmental Assistance Program (of ESSD) Extremely Hazardous Substance Environmental Management System Environmental Monitoring Unit United States Environmental Protection Agency Emergency Planning and Community Right-To-Know Act Emission Reduction Credit Environmental Site Assessments
	.United States Food and Drug Administration .Flammable and Combustible Liquids



FRFederal Register
GEMGroundwater Education in Michigan
HAPsHazardous Air Pollutants HAZWOPERHazardous Waste Operations and Emergency Response HBVHepatitis B Vaccination HCFCHydrochlorofluorocarbons HVACHeating, Ventilation, and Air Conditioning
ICPIntegrated Contingency Plan IPPIndustrial Pretreatment Program IRSLInitial Risk Screening Level ISOInternational Organization for Standardization ITSLInitial Threshold Screening Level
LAERLowest Achievable Emission Rate LDRLand Disposal Restriction LEPCLocal Emergency Planning Commission LPGLiquefied Petroleum Gas LUSTLeaking Underground Storage Tanks
MAC
N



OSWEROffice of Solid Waste and Emergency Response (EPA) O2Oxygen OPIMOther Potentially Infectious Materials ORMOther Regulated Material OSHAOccupational Safety and Health Administration or Occupational Safety and Health	Act
P2	
QCQualified Consultant	
RACT	
SARA Superfund Amendments and Reauthorization Act of 1986 SBIR Small Business Innovation Research Program SCC Source Classification Code SCF Standard Cubic Foot SCFM Standard Cubic Feet per Minute SERC State Emergency Response Commission CET Consultation Education & Training Division (of MIOSHA) SIC Standard Industrial Classification Code SNAP Significant New Alternatives Policy SO2 Sulfur Dioxide SPCC Spill Prevention, Control, and Countermeasures SRSL Secondary Risk Screening Level STEL Short-term Exposure Limits STTR Small Business Technology Transfer Program STU Storage Tank Unit SWPPP Storm Water Pollution Prevention Plan	
TACToxic Air Contaminant	



TCETCLPTLVTPQTQTRITSCATSDF	Best Available Control Technology for ToxicsTetrachloroethyleneToxicity Characteristic Leaching Procedure (RCRA)Threshold Limit ValueThreshold Planning QuantityThreshold QuantityToxic Release InventoryToxic Substances Control ActTreatment, Storage, and Disposal FacilityTime Weighted Average
USCG	United States CodeUnited States Coast GuardUnited States Army Corps of EngineersUnited States Environmental Protection AgencyUnited States Department of TransportationUnderground Storage TankUltravioletVapor DensityVolatile Organic Compound

