TDEC Terms & Acronyms

- AOS Available on site
- AIX National Assoc. of State Park Directors' Annual Report
- Anti-Degs Anti-degradation categorization of streams
- APC TDEC's Division of Air Pollution Control (TDAPC)
- ARAP Aquatic Resources Alteration Permit
- BACTs (back-tease) E.coli sample for drinking water
- Baghouse An air pollution control device and dust collector that removes particulates or gas released from commercial processes
- BAT Best available technology economically achievable
- BCT Best conventional pollutant control technology
- BDL Below detection level
- BFP TDEC Division of Budget and Financial Planning
- Bio-solids Solid output from a sewer treatment plant
- BOD5 Five-day biochemical oxygen demand
- BOE TDEC's Bureau of Environment
- BMP Best Management Practices
- BMP Tennessee State Parks Business and Management Plan
- BPIT Business Process Innovation Team
- BPT Best practicable control technology currently available
- CAFO— Concentrated animal feeding operation
- CBOD5 Five-day carbonaceous biochemical oxygen demand
- CAG Community Advisory Group
- CAPRA Commission for Accreditation for Parks and Recreation Agencies
- CE Categorical exclusion
- CGP Construction General Permit
- CEI Compliance evaluation inspection
- CERCLA Comprehensive Environmental Response, Compensation, and Liability Act
- CFG Customer Focused Government
- CFR Code of federal regulations
- CIU Categorical industrial user
- CJIS Criminal Justice Information Services
- Compliance Review Meeting Informal meeting to bring entity into compliance
- Conditional Major Potential to be a Title V major source of air pollution, but has agreed to controls to limit emissions
- Convenience center Public access to trash disposal and recycling
- COOP Continuity of Operation Plan
- Corrective Action Unit Manages leaking UST sites
- COT Office of the Comptroller of the Treasury
- CRM Compliance Review Meeting
- CSO Combined sewer overflow

- DBP Disinfection Byproduct, as created in the treatment process for drinking water
- DCERP Drycleaners Environmental Response Program
- Discharge or "discharge of a pollutant" Refers to the addition of pollutants to waters from a source
- DMR Discharge monitoring report
- DO Dissolved oxygen
- DOI U.S. Department of Interior
- DGS Department of General Services
- DOE United States Department of Energy
- DoR TDEC's Division of Remediation
- DoRway The Division of Remediation's project management database
- Dry Cleaners Minor source of pollutants but still need a permit
- DWR TDEC's Division of Water Resources
- E. coli Escherichia coli
- ECD Tennessee Department of Economic and Community Development
- ECHO Enforcement and Compliance History Online
- ECOS Environmental Council of States
- EFO Environmental Field Office
- ELT Executive Leadership Team
- EPA Environmental Protection Agency
- ERP Enterprise Resource Planning
- ERT Environmental Emergency Response Team
- ESD Explanation of Significant Differences
- Exceptional Waters Waterbodies with great water quality, important ecological values, valuable recreational uses, and outstanding scenery.
- F & A Tennessee Department of Finance and Administration
- FEMA Federal Emergency Management Agency
- FFA Federal Facility Agreement
- FHWA Federal Highway Administration
- FOIA Freedom of Information Act
- Free Product Petroleum products that have leaked into the environment
- FTC Fleming Training Center
- Fugitive Dust Particulate/dust pollutant
- GESA Governors' Environmental Stewardship Awards
- GPR Ground penetrating radar
- HAP Hazardous air pollutant
- HAZWOPER Hazardous Waste Operations
- HD Hydrologic Determination (procedures for determining the jurisdictional status of water features)
- HHW Household Hazardous Waste
- HSP Health and Safety Plan
- HUD U.S. Department of Housing and Urban Development

- HIAC Internal Advisory Committee
- I & I Infiltration and Inflow, on a sewer collection line when rainwater/groundwater infiltrates
- ISD Information Systems Division within TDEC
- ISL Initial screening levels
- IU Industrial user
- IWS Industrial waste survey
- KPI Key Performance Indicator
- Landfill Classes
 - o Class I accepts non-hazardous municipal solid wastes
 - o Class II accepts non-hazardous industrial wastes, commercial wastes and fill
 - Class III accepts Class IV wastes plus landscaping, land clearing and farming wastes
 - Class IV accepts construction/demolition wastes, shredded tires and waste with similar characteristics
- LC50 Acute test causing 50% lethality
- LWCF Land and Water Conservation Fund
- LEED Leadership in Energy & Environmental Design
- LEP Limited English Proficiency
- LPRF Local Parks and Recreation Fund
- LSP Life Safety Plan
- MAC TDEC Information Systems Management Advisory Committee
- MACT Maximum achievable control technology
- MCL Maximum contaminate load
- MDL Method detection level
- MGD Million gallons per day
- MG/L(mg/L) Milligrams per liter
- MLSS Mixed liquor suspended solids
- MOR Monthly operating report
- MRF Materials Recovery Facility
- MS4 Municipal separate storm sewer systems
- MSW- Municipal Solid Waste
- NAAQS National Ambient Air Quality Standards
- NSR New Source Review
- NASPD National Association of State Park Directors
- NCP National Contingency Plan
- NFA No further action
- NGO Non-Governmental Organization
- NODI No discharge
- NOV Notice of Violation
- NPDES National Pollutant Discharge Elimination System
- NPL National Priority List

- NPS U.S. National Park Service
- NRC Nuclear Regulatory Commission
- NRPA National Recreation and Park Association
- OC TDEC Office of Communications
- OEA TDEC Office of External Affairs
- OGC TDEC Office of General Counsel
- OPP TDEC Office of Property and Procurement
- OSHA Occupational Safety and Health Administration
- OPSP Office of Policy and Sustainable Practices
- P & C Bureau of Parks and Conservation
- PARTAS Parks and Recreational Technical Assistance Service
- Perk test "Percolation test" or old-fashioned term for the evaluation performed by TDEC environmental scientists to evaluate if lot can absorb septic excretions
- PGT Project Governance Team
- PL Permit limit
- PM Project Manager
- PM Particulate matter
- PMP Performance Management Program
- PSD Prevention of Significant Deterioration, as determined for air emission sources building in attainment areas
- PMTI Park Manager Technical Institute
- Pollutant Sewage, industrial wastes, or other wastes
- POST Police Officer Standards of Training
- POTW Publicly owned treatment works
- Pretreatment program The national pretreatment program identifies specific discharge standards and requirements that apply to sources of nondomestic wastewater discharged to a POTW
- PP Public Participation
- PPL Public Participation Lead
- PRP Primary Responsible Party
- PTE Potential to emit
- Push and Pack Landfills that are owned by a public entity, yet managed by a private company
- QR Quick Response
- RES Recreation Educational Service
- RCRA Resource Conservation and Recovery Act
- RDA Records Disposition Authorization
- Reference Site Least impacted waters within an ecoregion that have been monitored to establish a baseline to which alterations of other waters can be compared
- RI/FS Remedial Investigation/Feasibility Study
- RMI Resources Management Inventory Database

- ROD Record of Decision
- RP Responsible Party
- RTP- Recreational Trials Program
- SBEAP Small Business Environmental Assistance Program
- SCORP Statewide Comprehensive Outdoor Recreation Plan
- SEP Supplemental Environmental Project
- Show Cause Hearing Formal enforcement meeting with attorneys involved
- SIP State Implementation Plans
- SIU Significant industrial user
- SLAC State Lands Acquisition Committee
- SLAF State Lands Acquisition Fund
- SOP Standard Operating Procedure
- SOP State Operating Permit
- SPILS Statewide Petroleum Incident Logging Section
- SPP Strategic Planning Process
- SSO Sanitary sewer overflow
- STP Sewage treatment plant
- STP Site Treatment Plan
- Sub-title D RCRA regulation that specifies how a landfill shall be lined and closed
- SWOT Strength, Weakness, Opportunity, and Threat analysis tool
- SWPPP (swip) Stormwater Pollution Prevention Plan
- TCA. Tennessee Code Annotated
- TDEC Tennessee Department of Environment and Conservation
- TDOA Tennessee Division of Archaeology
- TDOT Tennessee Department of Transportation
- TEAM Act Tennessee Excellence, Accountability and Management Act
- TEMA Tennessee Emergency Management Agency
- TEMP Tennessee Emergency Management Plan
- TGEI Tennessee Government Executive Institute
- TGMI Tennessee Government Management Institute
- THWI Tennessee Healthy Watersheds Initiative
- Title V Major source of air pollution with a higher potential to emit
- TMDL Total maximum daily load
- TMSP Tennessee Multi-Sector Stormwater Permit
- Transfer station Where recovered materials are aggregated and prepared to be moved to a landfill
- TRC Total residual chlorine
- TRC Tennessee Recycling Coalition
- TRIP Tennessee Recreation Initiative Program
- True Minor Minor source of air pollutants, but still needs a permit

- TSP Tennessee State Parks
- TSP Total suspended particles
- TSS Total suspended solids
- UAPA Uniform Administrative Procedures Act
- USC United States Code
- USDA United States Department of Agriculture
- UST Underground Storage Tank; also, TDEC's Division of Underground Storage Tanks
- VEE- Visible Emissions Evaluation
- VOAP Brownfield Voluntary Cleanup Oversight and Assistance Program
- VOC Volatile organic compound
- Waters of the State TN Water Quality Control Act calls for the protection of its waters and their quality
- WWC Wet Weather Conveyance (water courses that flow only in response to precipitation)
- WQBEL Water quality based effluent limit
- WTRBA West Tennessee River Basin Authority