

<p>Contaminated Site Remediation & Redevelopment (CSRR) Perimeter Air Monitoring Technical Guidance Training</p>
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Acronym list

ADC – Adjusted Downwind Concentration

CEC – Continuing Education Credit

CERCLA – Comprehensive Environmental Response, Compensation and Liability Act

COC – Contaminants of Concern

CSM – Conceptual Site Model

CSRR – Contaminated Site Remediation and Redevelopment (formerly SRP – Site Remediation Program)

DF – Dilution Factor

DQO – Data Quality Objectives

FID – Flame Ionization Detector

FTIR - Fourier Transform Infrared Spectroscopy

HBTv – Health Based Threshold Values

HQ – Hazard Quotient

ISS – In-Situ Stabilization

LSRPA – Licensed Site Remediation Professional Association

MDL - Method Detection Limit

NAAQS – National Ambient Air Quality Standard

NELAP – National Environmental Laboratory Accreditation Program

NIOSH – National Institute for Occupational Safety and Health

NJDEP – New Jersey Department of Environmental Protection

OSHA – Occupational Safety and Health Administration

PAC – Path-Averaged Concentration

PAHs - Polycyclic aromatic hydrocarbons

PAM – Perimeter Air Monitoring

PARCCS - Precision, Accuracy, Representativeness, Comparability, Completeness and Sensitivity

PCB – Polychlorinated Biphenyls

PID – Photo Ionization Detector

PM – Particulate Matter

QAPP – Quality Assurance Program Plan

RAR – Remedial Action Report

RAW – Remedial Action Workplan

SAB – Science Advisory Board

SOP – Standard Operating Procedures

SRPL - Site Remediation Professional Licensing

SVE – Soil Vapor Extraction

SVOC – Semi-Volatile Organic Chemicals

TCE – Trichloroethylene

TVOC – Total Volatile Organic Chemicals

TWA – Time Weighted Average

UCL – Upper Confidence

VOC – Volatile Organic Chemicals

WSD Meter – Wind, Speed, and Direction Meter