

Soil Vapor Extraction (SVE)

Soil vapor extraction (SVE) is a remediation technology that is based on the extraction of soil vapor from the subsurface to reduce or eliminate a source of volatile organic compounds (VOCs) in the unsaturated zone.

[Vapor Intrusion Mitigation \(VIM-1\)](#)

SVE Fact Sheet

Details the process SVE remediation technology and how it is used on sites.

[Characterization and Remediation in Fractured Rock \(FracRX-1\)](#)

Section 6.4.2.1 (Vapor and Multiphase Extraction)

Details how vapor extraction is a typical component of thermal remediation methods.