

construction. The strategy should be site specific, and include procedures to ensure that contaminated material (whether solid or liquid) is appropriately handled, stored, transported, treated and/or disposed of to protect human health and prevent environmental pollution.

Asbestos qualifies as contamination where it occurs in the ground.

A *suitably qualified environmental professional* is an individual with:

- A degree in a relevant subject;
- A minimum of three years relevant work experience (this is to include Phase I, II contamination assessments, and Phase III remediation strategies and implementation); and
- Experience working on similar projects in the region.

References

- ASTM (2013) *ASTM E1527 - 13 Standard Practice for Environmental Site Assessments: Phase I Environmental Site Assessment Process*. Pennsylvania, USA: ASTM.
 - EA (2011) *CLR 11 Model Procedures for the Management of Land Contamination*, Bristol, UK: Environment Agency.
 - ASTM (2013) *E2531-06e1 Standard Guide for Development of Conceptual Site Models and Remediation Strategies for Light Non-aqueous-Phase Liquids Released to the Sub-surface*. Pennsylvania, US: ASTM.
 - ASTM (2014) *E2531-06, Standard Guide for Development of Conceptual Site Models and Remediation Strategies for Light Nonaqueous-Phase Liquids Released to the Subsurface*. Pennsylvania, US: ASTM.
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