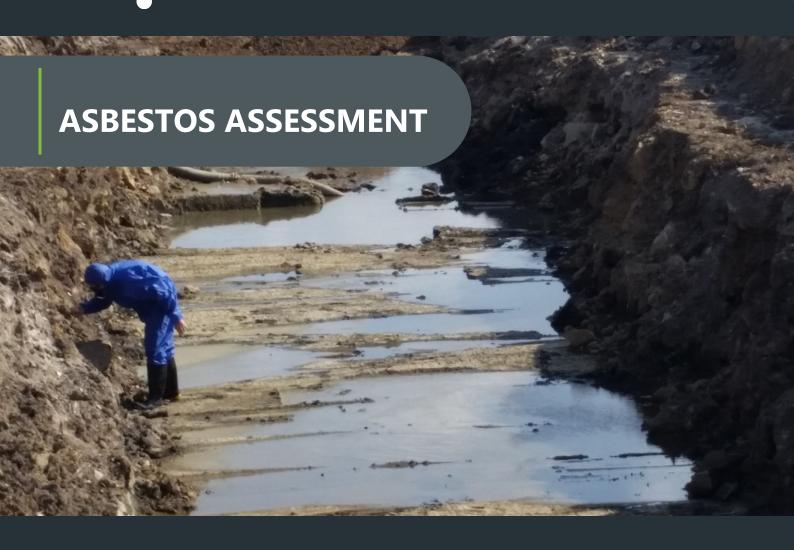


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MARKET SECTORS







Property

Waste Management

Construction



Industrial

WHAT CAN EPIC DO?

Epic Environmental specialises in the assessment, identification remediation and management of asbestos in soils, addressing asbestos risk for developments in a range of industries, including property, commercial and industrial, resources and energy and civil construction.

At Epic, we have a qualified and skilled 'Licensed Asbestos Assessor', who provides asbestos assessment services; along with advice on the risks associated with asbestos materials, reducing exposure to asbestos in the workplace and the management of asbestos removal works.



LICENSED ASBESTOS ASSESSORS

Under the Work Health and Safety Regulation, an independent licensed asbestos assessor (LAA) is required to carry out functions associated with certain asbestos removal work including:

- Asbestos air monitoring, including:
 - Control monitoring to determine the effectiveness of the control measures
 - Exposure monitoring to determine exposure to airborne asbestos fibres
 - Clearance monitoring to determine the level of airborne asbestos fibres following asbestos removal work
- Clearance inspections and issuing of Asbestos Clearance Certificates.

OUR EXPERIENCE

- Liberty Industrial Theodore Street Link,
 Northshore Hamilton Remediation of
 150,000m3 of asbestos contaminated soil
 associated with historic uncontrolled filling.
- City of Paramatta Belmore Park –
 Asbestos in soils investigation for parkland
 Development of cost-effective remedial
 strategy to protect site users and grounds
 maintenance personnel.
- Waverley Tasmania Former Gunns Timber
 Mill Remediation, Waverley Assessment
 and management of asbestos impacted
 concrete stockpiles to facilitate proposed
 concrete crushing and recycling program.



OUR SERVICES INCLUDE

- Assessment of asbestos in soils in accordance with relevant National and State guidelines and Work Health and Safety Regulations
- Development of cost effective and pragmatic remedial strategies and risk-based management approaches for addressing asbestos in soils
- Preparation of necessary documentation, including Remedial Action Plans, Asbestos Removal Control

- Plans and Unexpected finds procedures
- Support during asbestos remediation works, including:
 - Supervision and direction of works to achieve the required remediation outcome
 - Asbestos air monitoring, to validate the effectiveness of asbestos control measures for the protection of worker health

- Clearance inspections and issuing of Asbestos Clearance certificates
- Site validation and reporting
- Assessment and management of asbestos contaminated waste soils, allowing for cost efficient disposal to landfill
- Rapid response and advice where unexpected asbestos finds occur during projects.