



Inform and coordinate the removal of asbestos from Victorian Government owned buildings



Assist agencies to safely manage their asbestos legacy prior to removal



IDENTIFICATION



RATING



LIVE



SECURE



CENTRALISED



COMPREHENSIVE



It maintains an in depth history of the location and condition of asbestos containing materials (ACMs).



It creates QR code labels for ACMs and buildings that include access to the specific ACMs within that building.



AIRSystem brings information out of filing cabinets and folders and transforms it into a consolidated user friendly system that is accessible in real time.

## Benefits

The benefits of adopting a live, secure, centralised and comprehensive database include:



improving occupational health and safety, reducing risk of ACM damage or disturbance



increasing awareness of asbestos legacy for senior leaders and improved management of risk



maintaining building and ACM history



improving building and asset management



providing opportunities for information and data sharing across government

The Asbestos Identification and Rating System (AIRSystem) is a live, secure, centralised and comprehensive database. It was developed to inform and coordinate the removal of asbestos from Victorian Government owned buildings and assist agencies safely manage their asbestos legacy prior to removal.

### Government accepted in principle the VAEA working with agencies to progressively adopt the AIRSystem.

It maintains an in depth history on the location and condition of an ACM. It creates QR code labels for ACMs and buildings that include access to the specific ACMs within that building.

**AIRSystem brings information out of filing cabinets and folders and transforms it into a consolidated user friendly system that is accessible in real time.**

### Adoption Support

The VAEA is progressively rolling out adoption of the AIRSystem to Agencies and departments as a part of the prioritised asbestos removal program. The VAEA will work with each agency and department to assist them in adopting AIRSystem.

### OHS Laws

AIRSystem was developed consistent to duty holders' obligations under the Victorian Occupational Health and Safety laws, regulations and compliance codes that apply to asbestos safety in a workplace.

AIRSystem is capable of producing a workplace asbestos register that includes the information required to be recorded by Divisions 5 and 6 of the Victorian OHS Regulations 2017.

### How the VAEA uses AIRSystem data

The VAEA reports on the whole of government asbestos legacy by using data within AIRSystem. The VAEA only provides access to an agency's information to those who have been authorised by that agency.

### About Salesforce

AIRSystem is a highly customised Salesforce instance.

AIRSystem utilises Salesforce's established data security measures and standards: IRAP Certification for core SaaS & PaaS Services.

This accreditation gives Salesforce customers in Australia the assurance that its privacy and security program meets the high standards recognised by the Australian Signals Directorate and the Victorian government data security requirements.

AIRSystem is highly customised Salesforce instance. It is a live and easy to use centralised database. AIRSystem was customised to enable public sector bodies to understand, manage and remove the asbestos from Victorian Government owned buildings.