The world’s only living wall biofilter that cleanses air and reduces energy costs.

Uses nature’s incredible ability to ‘consume’ pollutants from the air.

- Removes up to 90% of harmful chemicals from indoor air.
- Improves building performance (by eliminating the need to heat or cool air from the outside).

Absolute design flexibility delivers a Nedlaw Living Wall perfect for your space.

- Improved Indoor Air Quality makes occupants healthier and happier.
- Immediately offers a robust and mature plant wall for beautiful aesthetics.

Nedlaw partners with you through Design, Build and Maintenance for a customized and long-term solution.
Unlike any other green vertical wall, a Nedlaw Living Wall is an active biofilter removing up to 90% of the toxins from indoor air.

A living wall biofilter continuously filters air and can be installed as free-standing, hybrid (tied into room circulation) or fully-integrated (into building). Nedlaw Living Wall biofilters are patented and the result of over 20 years of research by industry specialists and leading universities.

**A Nedlaw Living Wall** is a working machine that harnesses nature’s remarkable ability to “eat” pollutants. Rather than bringing new air into a building (which needs to be heated or cooled), our patented biofilter draws air in, removes harmful pollutants and returns cleansed air, improving indoor environments and building performance.

**Design**
From small-scale units which fit inside a boardroom to 3-storey installations, we can design any format to suit your space and needs. We have over 20 years experience with a broad range of projects from simple retrofits to fully-integrated mechanical components.

**Build**
We fabricate and install each living wall biofilter on a custom basis, exactly as required by your design. Our experienced installation division works efficiently within your space.

**Maintain**
Our Biofilter Technician Training Program guarantees well-educated maintenance service to ensure the long-term health of your biofilter.

Free Standing, Hybrid, Fully Integrated installations available.