

AirVerde

— We Breathe Change, We Create Impact —



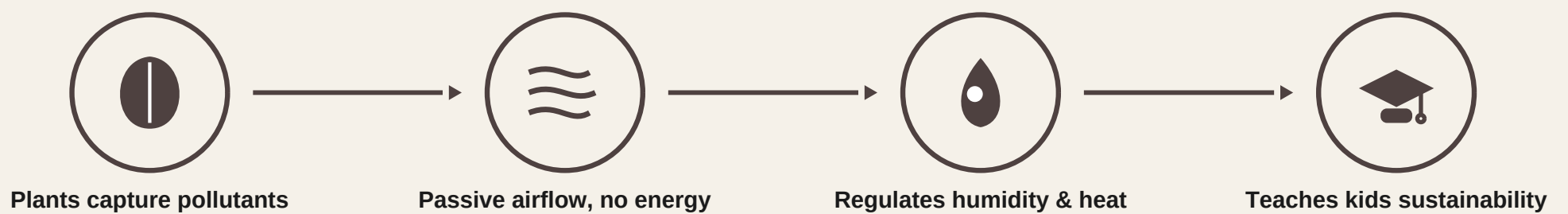
THE CHALLENGE

Kozani, Greece suffers moderate-to-poor air quality from nearby lignite power plants, and since people spend 90% of their time indoors, that pollution follows them inside. Children breathe more air per kilo than adults, making them especially vulnerable to it.

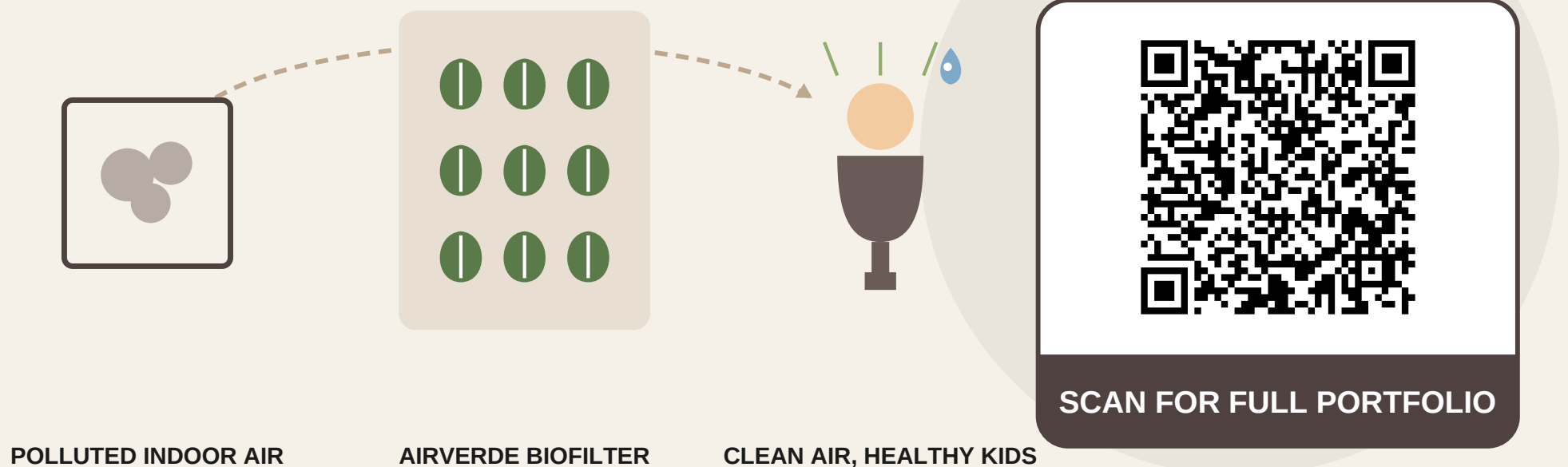
OUR SOLUTION

AirVerde designs affordable, plant-based biofilters and green walls that passively purify indoor air — capturing particulate matter, VOCs and CO₂ with zero energy input — while doubling as a hands-on tool that teaches children about air quality and sustainability.

HOW IT WORKS



GREEN WALLS, CLEANER CLASSROOMS



Point your phone camera at the code

The air we breathe may be invisible, but it is vital