

# Will you help make our children healthier, safer & more productive?

## Please support Project Plant Power – John Ball's Green Screen

The first section of our new ivy screen is now in place along the KS1 playground. Not only does it look fantastic, it's also incredibly effective at reducing pollution and noise, as well as providing privacy for the children when playing.

We were able to do this thanks to some generous donations from school suppliers, local businesses and national organisations. We are now raising money to cover the Early Years perimeter fence.

### How to donate

via Virgin Money Giving: <http://virginmoneygiving.com/fund/johnballgreenscreen>

If your workplace has a sustainability team or foundation, ask them to consider funding. They can donate via Virgin Money Giving or speak to us directly.

### Why we are doing this

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Toxic air pollution stunts children's lung growth - Kings College London

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Research shows that green screens are one of the most effective measures to improve local air quality, helping to protect against respiratory diseases. They also:

Increase biodiversity | Reduce noise pollution | Provide privacy

Improving the air quality for our children is now a priority.

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A 20% reduction in NO2 can improve children's ability to learn by 3 weeks in one year - The Mayor of London

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### Please donate today if you can