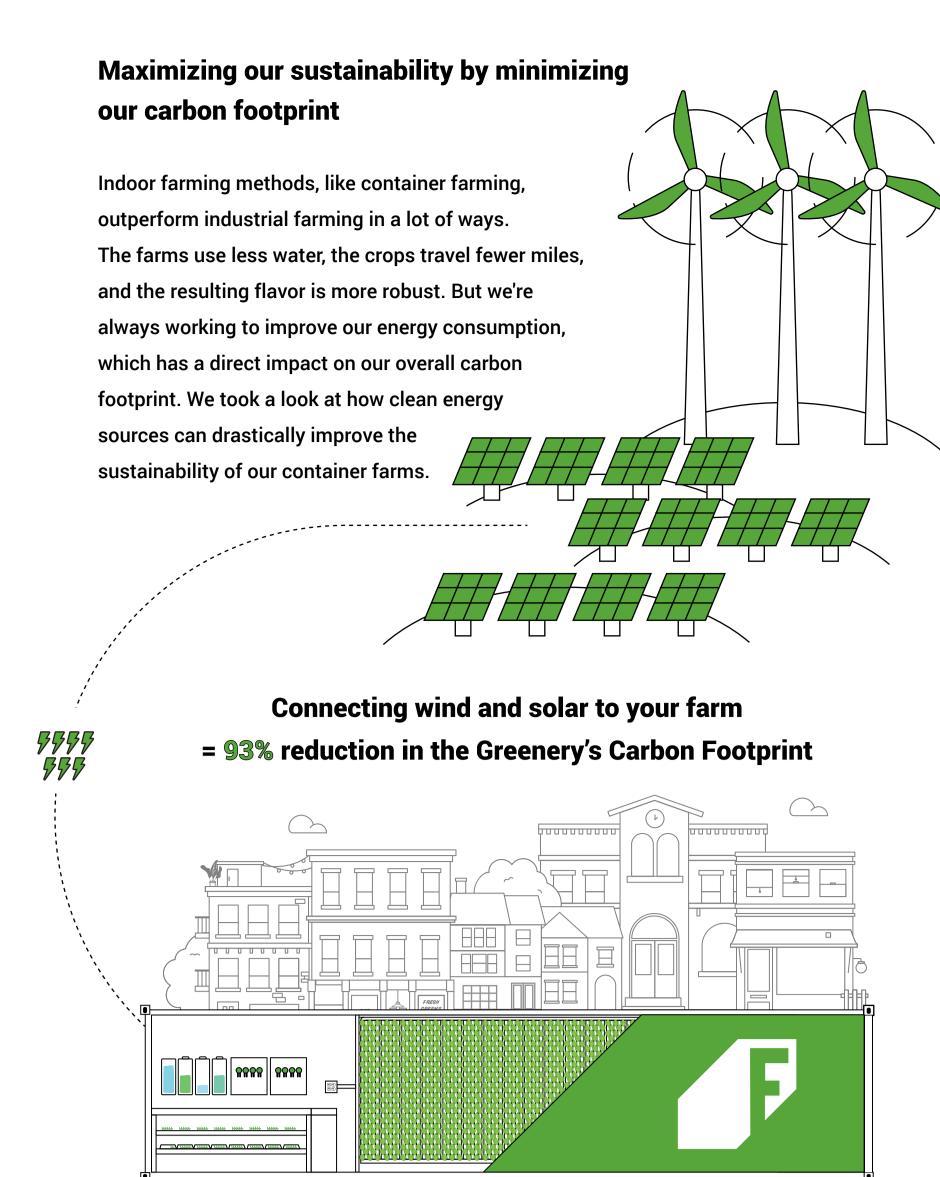
Bringing Clean Energy to Indoor Farming



like water usage and transportation.

We take existing advantages of container farming...

The Greenery already outperforms industrial farming on sustainability metrics

INDUSTRIAL FARMING GREENERY[™]





WATER

The Greenery now outperforms industrial farming

in total carbon emissions.

~1,800 miles from farm to plate

10 Gallons per head of lettuce

0.03 Gallons

per head of lettuce



OF LETTUCE 0.75

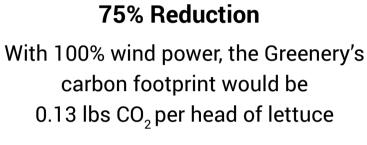
0.5

55% Reduction

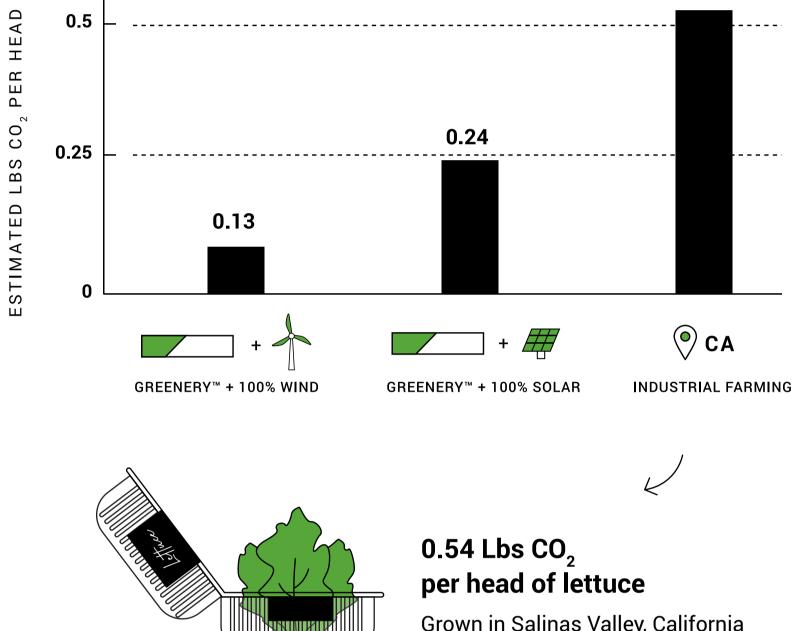
With 100% PV (solar power), the

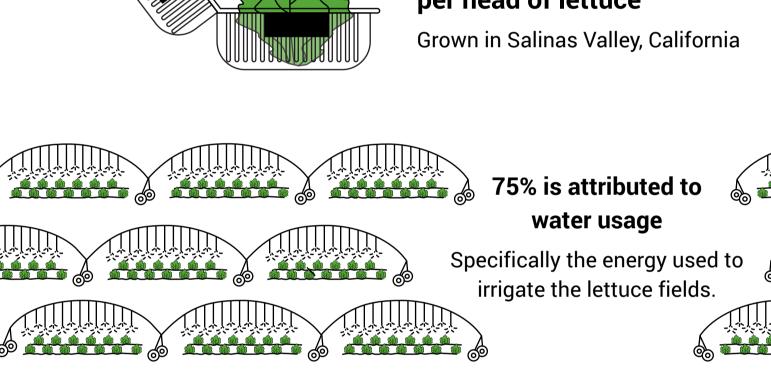
Greenery's carbon footprint would be

0.24 lbs CO₂ per head of lettuce



0.54





25% is attributed to trucking

(Assuming 1,800 miles as the

average distance traveled)



FREIGHT X Arcadia

With Arcadia, we can leverage clean energy sources to power

the Freight Farms containers in the United States

To help our farmers build the most sustainable businesses possible, we've partnered

with Arcadia-the only nationwide technology company focused on clean consumer

energy-to provide easy and cost effective access to solar and wind energy power.

HOW /

In just two minutes and without changing anything in

their day-to-day farm operations, Freight Farms'

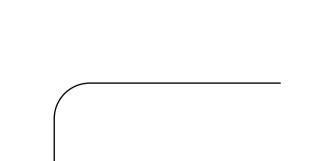
customers can now connect to their utility through

Arcadia. Upon connection, Arcadia will immediately begin

matching 100% of the Freight Farm's electricity with clean

energy by purchasing an equivalent amount of

Renewable Energy Certificates (RECs).



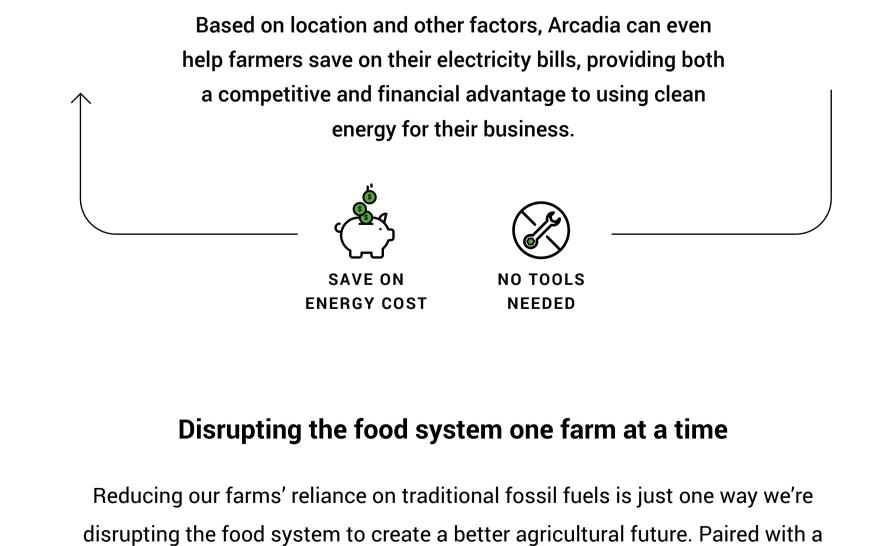
999

Grocers

Cut food miles to zero and

provide the whole community





system as sustainable as possible while promoting health, nutrition, community development, education and so much more.

Community Centers

Bring everyone together around the

joys of growing and sharing

healthy foods.

significant reduction in water usage and food miles, we're making the local food

