Green Food Solutions sells, installs, and maintains vertical farms and gardens for residential and commercial buildings, using unused space indoors or on rooftops, as an amenity and provides the service to operate the farm for you. We provide FREE consultation, planning, and design of your vertical hydroponic Farm Amenity® or Garden Amenity®



Contact us to receive a FREE customized farm quote







+1 (347)-460-7304 greenfoodsolutions.com info@greenfoodsolutions.com @greenfoodsolutions



## SOLUTIONS SOLUTIONS

Farm Amenity<sub>®</sub> & Garden Amenity<sub>®</sub> Installation and Service

Empower a New Local Food System

## What Comes With Your Farm Amenity® & Garden Amenity®

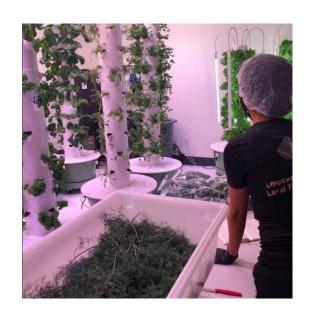
- Site Visit to asses potential farm space.
- Free Planning and Design of a Vertical Farm and LED grow light layout if your farm will be indoors.
- Sale and installation of hydroponic equipment, supplies, and automated irrigation system
- Farm Service, which comes with everything required to grow your food from seed to harvest
- Community gardening programs and events\*
- Revenue generating business models that show how to cover operational expenses of the Farm Amenity® or Garden Amenity®

\* Optional



## **Benefits**

- Possible points towards LEED, WELL, and WEL Fit certification
- Meets sustainability and Corporate responsibility goals
- Cutting Edge amenity that sets you apart in a competitive market
- Access to fresh local food for residents
- Climate change resiliency
- Appeal to local government with green development plans



## Farm Amenity<sub>®</sub> & Garden Amenity<sub>®</sub> Service

The Green Food Solutions Farm Service comes with everything needed to grow your food from seed to harvest!

Green Food Solutions will provide a grower who will visit the farm to complete agricultural tasks, equipment maintenance and community engagement. Our urban farmers are kind, courteous, friendly, upbeat, highly educated, and passionate about urban farming. They are trained in Food Safety and Good Agricultural Practices (GAP).

Their responsibilities include seeding, transplanting, harvesting, packaging, delivering food to the on-site fridge(s), keeping the towers clean and presentable, integrative pest management, and being available to engage members of the building by providing hydroponic knowledge and skills.

Residents can join their local farmers in seeding, harvesting or transplanting, or simply enjoy picking up freshly harvested food every week.

Our Farm Service also provides emergency visits as needed.