



Compost at Home & Urban Agriculture Club

MAKING BALANCE AND
PRODUCE FOOD

Presented by: God's Promise

Request for Funding



Compost at Home Per Person



Top Soil (1 cubic foot) x 2 = 15 Gallons
\$4 x 2 = \$8



Compost Starter containing Microbes;
Good Bacteria to Multiply; 3LB \$20



One 25-Gallon Grow Bag: \$8
Breathable and Light Weight

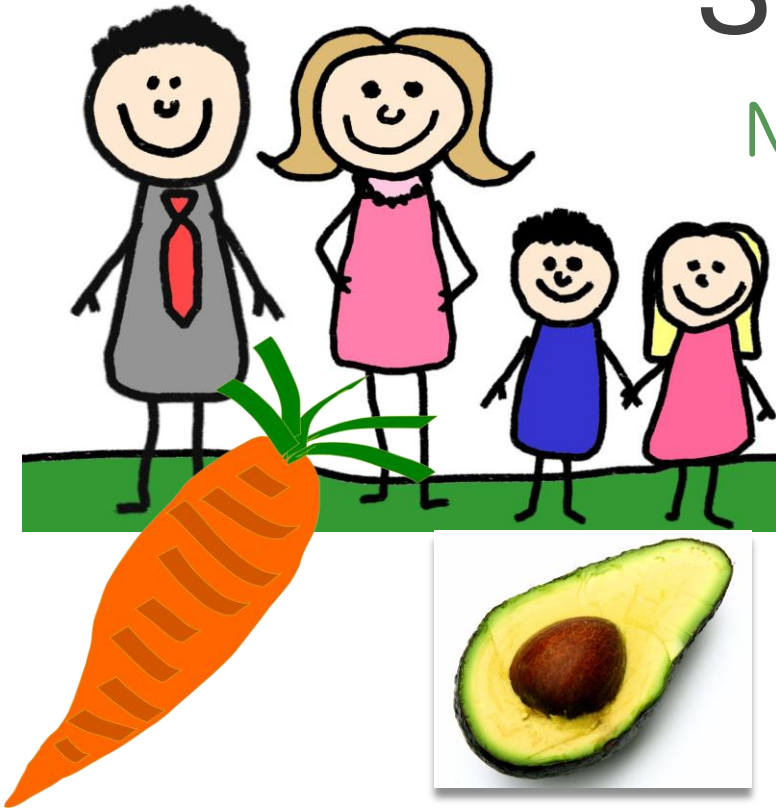
$$\begin{array}{r} 8 \\ \hline 20 \\ \hline + 8 \\ \hline \end{array}$$

\$36 per person

Step 1. Into the Grow Bag, Pour All the Topsoil in.
Step 2. Into the same bag, Pour All the Compost Starter and Mix Well

Step 3. Add Kitchen Scraps

Now You Are Turning Food Waste Into
Nutritious Garden Soil



Step 4. Make Sure the Greens Are Completed Covered with Brown ingredients.

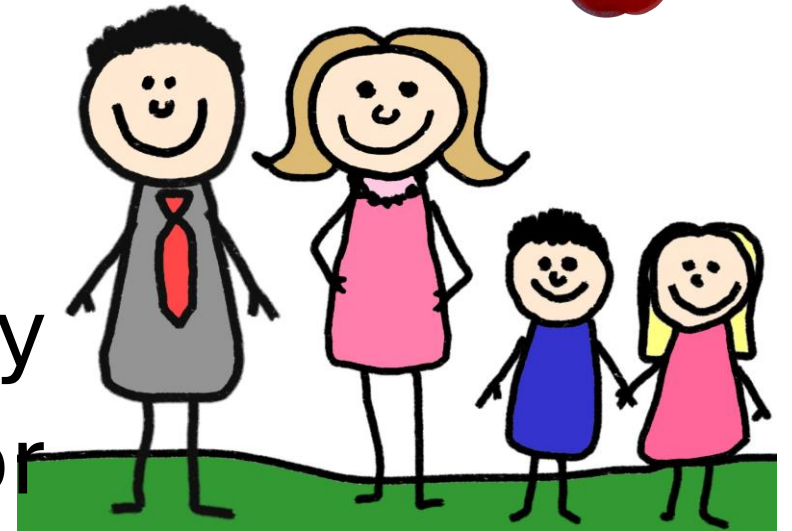


Food Waste Stinks If Thrown Into a Trash Bin

But Properly Managing Food Wastes creates
No Odor. Not even being in a city.



Compost also becomes Necessary
When One Is Producing **Edibles**, for
It is **Nutritious** and **Retains Water Well**.



Then, Why Not Compost At Home? The Time is Now.

Request for Funding



Urban Agricultural Club: Per Person



Organic Potting Soil Fool-Proof : 1.5 CF
\$ 38 We use free compost from city, too.



\$10 Cash toward the purchase of seeds
Or seedlings: We encourage you to grow food.

$$\begin{array}{r} 38 \\ \hline 10 \\ \hline + 45 \\ \hline \end{array}$$



One 20-inch Plastic Planter \$45

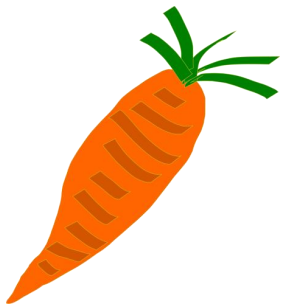
\$93 per person

Purposes of Urban Agriculture Club

1. Individuals Will Get a Chance to Start Growing.

2. Individuals Will Start Composting for Good.

3. Individuals Start Exchanging Harvests with Neighbors
Promoting Community & Connection.



It's Environmentally
Friendly And Sustainable.



Compost at Home & Urban Agriculture Club

Conclusion

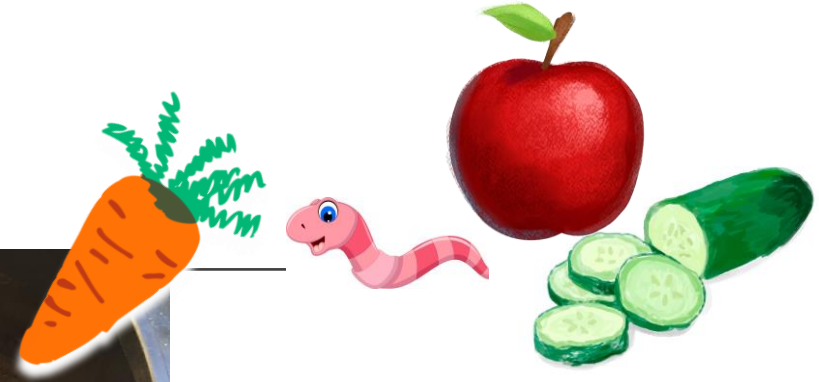
1. Individuals Will Learn To Grow His or Her Own Food.
2. Individuals Will Learn to Exchange Food with Others.
3. Composting Becomes a Norm to Produce More Organic Food.
4. We Create a More Sustainable Society and Future,
where more people will have a surer access for food while
transforming the environment **green**.

Thank you so much for your funding and support.



I gave presentations at a preschool 12 years ago for recycling more.

Other images as reference:



Rain Barrels,
Rainwater Capture

