

PROJECT PROPOSALS
COMMUNITY STRONG FARM
Milam Rd E, Sanger * Denton County

PROPOSED PROJECT	Quantity	\$ Per Unit	Per Item
#1 PROPOSAL "A" (2) HOOPHOUSE			
(1) TMG-GH3060 HOOPHOUSE	1	\$6,999	\$6,999
Pad Excavation & Compaction 40'x60'	2	\$550	\$550
80# Bags Concrete	42	6.28	\$264
1"x6"x16' Pressure treated Ground Contact Lumb	12	\$19.61	\$236
2"x 8" x 12' Pressure treated Ground Contact Lumb	15	\$16.27	\$244
Foam for Connection edges			
10'x33' Aluminet 90% Shade Cloth	2	\$90	\$180
Insect Netting for Side Walls	2	\$300	\$600
30" Exhaust Fan with Thermostat	1	\$427	\$427
Misc. Framing & Construction			<u>\$250</u>
Estimated Semi-Total:			<hr style="width: 100%; border: 0.5px solid black;"/> <u>\$9,750</u>
(2nd) TMG-GH2550 HOOPHOUSE	1	\$4,999	\$4,999
Pad Excavation & Compaction 40'x60'	2	550	550
80# Bags Concrete	34	6.28	214
1"x6"x16' Pressure treated	10	19.61	197
2"x 8" x 12' Pressure treated Ground	12	16.27	195
Foam for Connection edges			
10'x33' Aluminet 90% Shade Cloth	2	90	180
Insect Netting for Side Walls	2	250	500
30" Exhaust Fan with Thermostat	1	427	427
Misc. Framing & Construction			<u>250</u>
Estimated Semi-Total:			<u>\$7,512</u>
GRAND TOTAL (2) HOOPHOUSES (Materials Cost, no sales tax Estimate)			<u>\$17,262</u>
Other Similar Models & Suppliers are available as substitutes in the event of inventory at time of ordering.			
ADDITIONAL ITEMS Subject to...			
Bringing in & Distributing Elect & Water			<u>\$635</u>
Cooling & Warming Units			
Over head rails for tying up vining Veg			<u>\$250</u>
Planting Beds: 12" Raise & Soil			
Planting, Seed Starting Work Tables			
Grow Station: Shelving, lights, mats			<u>\$750</u>
Exterior Skins typically last 5-8yrs with a replacement costing \$1,500-			<u>\$1,500</u>
TOTAL ADDITIONAL ITEMS			<u>\$3,135</u>

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#4 RAIN WATER COLLECTION TANK, PUMP & DISTRIBUTION

(1) 5000gal Poly Tank (Base 102" dia)	1	\$5,136	\$5,136
Reconfigure of Current Down Spouts Est	1	\$150	\$150
Leaf Cleaner	1	\$66	\$66
First Flush Cleaner	1	\$56	\$56
Filter Basket at Tank Top	1	\$106	\$106
Booster Pump Min 2hp, 110v 1ph, 40psi for drip	1	\$1,085	\$1,085
SUB-TOTAL			\$6,599

This tank would require a Concrete Slab footing Aprx'ly 126" dia or 9&1/2' Sqr. Cost to be Determined.

**** A 10'X10' square of concrete ~\$1000-1500 by sqft, but may have add. Cost for reinforcement due to weight**

TOTAL PROJECT COST

\$26,996