

Shigam inc - Smart Agriculture Development	
Set up cost - Shade house farm	
	One acre
UVA Plastic to cover a size of 40 feet by 150	\$6,000
Shade net 45% black/green	\$1,600
Drip lines + Connectors + Filter	\$1,800
Wood and other construction tools + cons' work	Local quote?
Water tank backup system 500gal	\$300
Insect net	\$1,200
PVC and other main pipes	\$450
Pump	\$1,200
Total set up	\$12,550
Bell - Sweet Pepper	
acres	1
Growth Time In weeks	8
Harvest Time in Weeks	28
Sales prices ton FOB USD	3,500
Tone/ yield/ 1 acre	14
Running Cost	
land preparation	\$1,320
fertilizers	\$2,419
seeds/plants	\$1,360
irrigation (water)	\$2,880
plastic mulch	\$640
plant protection	\$494
labor	\$14,400
Admin + manag.+overhead	\$350
land transportation	\$1,260
packing / cooling + material	\$770
Others	
Total run. costs	\$25,893
Net Income per acre	
income	\$49,000
Total run. Costs	\$25,893
net income	\$23,107
<p>More info on this link: Our Professional Group Smart Agriculture Development Group</p>	



Guyana Dora Project

Without wood and construction

Class A

More files on this link >
[Group's Files](#)