## WORKSHEET FOR DEVELOPING A VEGETABLE ENTERPRISE BUDGET

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Crop	Year	Field Name	Acreage	age Previous Crop	
Variable Pr	oduction Costs				
Field labor	and equipment time	e:	Labo	or hours	Machinery hours
		e, other)			
Apply pre-pl	ant amendments (lir	ne, fertilizer, manure, compost)			
		, water, other)			
		lay plastic, drip tape, etc.)			
	its (set out, water, fe				
	eeds ( times)	_ times (pre-plant, post plant)			
	field edges ( tin	nes)			
Scout crop for	or pests ( times)	nes)			
		icides, insecticides, fungicides)			
	times (set up, manag				
	k, deliver to packing				
Post-harvest	handling (wash, sor	t, pack, store, other)			
		ncorporate residues)			
Sow cover ca	rop(s)				
General ma	nagement time				
Repairs					
Training and	supervision				
Recordkeepi					
Other					
		bor and machinery cost:			
Carculating	total production la	bor and machinery cost.			
labor h	nours x \$ avera	age cost per hour =		\$	
machin	nery hours x \$	average cost per hour =		\$	
To	otal Labor Cos	t plus Machinery Cost			\$
Materials C	<u>ost</u>				
Seeds or plan	nts	\$			
Trays and po		\$			
Compost, ma		\$			
Fertilizers		\$			
Plastic mulcl	h, row cover, drip ta	pe \$			
Pesticides		\$			
Boxes, bins,		\$			
Cover crop s		\$			
General supp		\$			
Other		\$			
т	otal Materials	Cost			\$
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Marketing Cost		
laborhours @ \$per hour transportationmiles x \$/mile display materials and/or fees co-op, broker or market fees advertising other	\$ \$ \$ \$ \$	
<b>Total marketing cost</b>		\$
<b>Total Variable Production Costs:</b> (1	abor+ machinery+ materials+ marketing)	\$
Fixed (Overhead) Costs (prorate each of these costs to reflect the proportion)	n of the total farm land occupied by this crop)	
land buildings insurance office expenses property taxes utilities fees, permits	\$ \$ \$ \$ \$ \$	
Total Fixed Costs	\$	\$
Total Costs (Variable + Fixed Costs):		\$
Gross Returns: (marketable yield x average pri	ce/unit)	
retail:units x \$ price per unit = wholesale: units x \$ price per unit =	\$ \$	
Total retail gross returns + wholesale g	ross returns	\$
Net Returns* (= Gross returns - Total Costs) * Net Returns= approximate pre-tax profit if farme	er's labor is included above	\$

**Notes** (growing conditions, production practices, variety performance, labor issues, etc. that affected numbers):