Sales Projection for : _____

Year: _____

Crop	Unit	Value ($)	Dates																				Total units	Total $
Target Weekly Sales ($)																								

Field Worksheet for: _____

Year: _____

Harvest Date	DTM	Field Date		harvest need	Yield	rows/bed	Field SF	Bed Length		
		Calculate Field Date	Actual Field Date					Calculate per week	Calculate per planting	Actual per planting
Units										

GH worksheet for: _____

Year: _____

				if not potting up			Trays to seed							
				if potting up			Trays to PU				Trays to seed			
Variety	**Field Date**	**GH days**	**GH Date**	**Bed length**	**rows/bed**	**inrow spacing**	**GH SF**	**Tray Size**	**Calculate trays**	**Actual trays**	**GH SF**	**seeded Tray Size**	**Calculate trays**	**Actual trays**
Units														

Greenhouse Schedule

Year:

Crop	Variety			GH Planting Date															Total Seeded Trays	PU trays	PU tray size
		Tray size	Sds/cell																		

Seed Worksheet

Year: _____

Crop	Variety	for DS / for TP	bed length / # trays seeded	rows/ bed / tray size	seed rate / sds/cell	seed SF	seed count	sds/g	grams	ounces	pounds

Seed Order
Year : _____

Crop	Variety	Seed catalogue	item number	Organic	Qty	Format	Price ($Canadian)	Price ($ US)	Exchange for 1$ US	