









## **Garden Checklist**

School, Community or Organization			Garden Address						
Contact NamePhon		Phone		Email					
Но	How can an Extension Master Gardener help?								
	Things to consider: (Check the box applicable to your existing or desired garden)								
Purpose of Your Garden			Type of Gardening Beds						
	Community, School or Church Garden Children's Garden Native Plant Garden Herb, Edible or Vegetable Garden Flower Garden (Perennials/Annuals)			In-Ground Beds (Existing or New) Raised Beds (Existing or New) Individual or Communal Garden Plots Container Gardening					
	Organic Garden		GA	RDEN DESIGN					
	Wildlife Habitat Landscaping/Lot Enhancement Plant Sharing, Donations, or Fund Raiser			Size/Square Footage for Number of Plants Borders, Gates, Pathways and Accessibility Benches/Seating/Gazebo Tool and Hose Storage					
G#	ARDEN LOCATION			Fencing and Wildlife Barriers					
	Full Sun( 8 Hours/Day) Part Shade (4-6 Hrs of Sun/Day or 6 Hrs/day for greens) Shade (2-4 Hours Sun/Day) Convenient for Workers Away from Trees Good Drainage Good Soil Conditions Convenient Water Source	r leafy		Lock/Security System Use of Mulch or Woodchips Compost Bins Community Requirements or Restrictions Signage Work Log/Documentation Location rrigation Pipe Frellis or Plant Support Where Needed					
	Property Ownership/Rights		PR	EPARATION OF GARDEN BEDS					
	Underground Cables, Pipes, Utilities Security/Fencing  (PES OF PLANTS			Remove Weeds, Grass, Debris, etc. Till and Prepare Existing Beds Soil Test					
	Cool and Warm Season Vegetables			Composting and Mulching Additional Soil					
	Flowers (Annuals/Perennials) Herbs/Medicinal Plants Organic Plants Native Plants/North Carolina			Amendments added to Soil					



☐ Seeds

 $\hfill \square$  Deer and Animal Resistant Plants







W	ATER SOURCES	Fu	INDING
	Hose, with Spigot/Source Nearby		Community or School Funding
	Rain Barrel (Storage Only)		Donations or Grants
	Hand Watering		Money for Hardscapes, Plants, Seeds, Fertilizer, Composi
	Soaker Hoses		Tools, Pest and Weed Management, Water
	Sprinkler/Timed Systems		Short Term Start-up Funds
	Irrigation Pipe		Long Term Maintenance Funds
	School Tote (IBC)		
		OE	SSTACLES
PA	ARTICIPANTS		Lack of Leadership/Enthused Participants/Turnover
	Volunteers/School, Community, Organizations,		Lack of Funding
	Individuals		Accidents/Physical Work Barriers
	Children/Helpers and Learners		Need for Liability Insurance
	Handicapped Workers with Accessibility		Pilfering
	Plot or Bed "Owners" or Renters		Wildlife Predators: Birds, Rabbits, Raccoons, Mice, Deer
	Overseer/Leader Manager		
		AP	PROXIMATE COSTS
Dι	JTIES		One Raised 8'X4'X18" Bed Kit - \$80-\$125
	Overseer to Manage Workers, Workdays, Duties, Garden		Compost Mixture for One Kit Bed - \$25+/cubic yard
	Creation and Maintenance, Communication of Events,		Two 50 ft. Hoses - \$70+
_	Schedules		Tools - \$200+
	Clean and Prepare the Site		Seeds - \$10 - 75+
Ш	Build Walkways, Walls, Structures		Plants - \$100+
	Plant or Place Seeds		Fertilizer - \$30+/year
	Weed and Pest Control		Weed/Pest Control - \$30+/year
	Site Maintenance, Cleaning, Trash		Ten Raised Beds 8'X4'X18" with Compost Mixture -
	Ongoing Plant Care		\$1,500+
	Harvesting		Fence/Installed/Size TBD - \$6,000+
	Winterizing		Shed/Installed - \$2,000+
<b>T</b>	MEEDAME		Water Line/Installed Tapped into Water Main- \$3,000 to
	MEFRAME		\$5,000+
	Timeline for Garden Development		Compost Bin - \$20 - 100+
	Timeline from Planting to Spring Harvest		Wooden Picnic Bench - \$125+
	Timeline from Planting to Fall Harvest		Gazebo with Structural Engineer Drawing/Approval
	Timing for Garden Maintenance/School Closed for	_	\$4000+ to \$6,000+
	Summer, Weekend-Only Workdays, etc.		Walkways with Mulch – Free to \$300+



 $\square$  Timing for Securing of Resources/Funding, Materials,

Labor





