HTRC Project No.:	Block No:	Date Submitted:

## HORTICULTURE TEACHING AND RESEARCH CENTER

2017 Field Project Information

<b>Project Title</b>		(Pleas	e print	t, type or write o	clearly	)							
Troject Title													
Crop(s)		Beginning Date (m/yr)					Expec	ted End	l Date (1	n/yr)			
Faculty PI Other Contact	Name	Department			Phone			E-mail Ado		Address			
Check if this project is supported by GREEEN, NIFA SCRI, or other													
What % of your p (not your appoint relates to <b>Underg</b> <b>Teaching:</b>	Course Number(s): What % of project real Research			-				) Project rotal.					
Land Requirements & Cultural	Plot Size (LxW) x							specific soil type					
Rectices	ft  Standard practices for	land preparat		efore planting		ide a pr	imary an	d secon	dary tilla	ıge.			
	-			-		•	•		•				
	<b>Additional equipment</b> for plot maintenance includes: Cultivators, Finishing Harrow, Spader, Rototillers, and Mowers.												
	Available Planters and	Seeders: Ve	gi-M	ACC Planter,	Mech	nanical	Transpla	nter, Mo	oore Uni	-drill, Tree Spade,			
	Various Hand Planters Please contact farm sta	aff to schedu	le usa	ge of equipn	nent.	Additio	nal certif	ication	and safe	ty training may be			
	needed to use certain eq												
Plot Needs	Fertilization Irrigation					Chemical Applications							
	400 lb/A (18-18-18) Sidedress Ammonia			1 inch/week		(Please list products and rates in the box below this section)							
	(Rate & Timing):			As needed	i w		Weed Control:						
	Other (Type Rate &		Other, Specify	<b>.</b>	HTRC Standard Methods: None:								
Crop Pests	Other (Type, Rate, & Timing):			ouler, speerly.		Insect Control: HTRC Standard Methods: None:							
	lucing or potentially	Yes	Yes No			The Sumula Haddieus							
increasing the pop					Disease Control: HTRC Standard Methods: None:								
	If yes, list the pests:    HTRC Standard Methods: None:   Please list any other needs you may have for your plot (including pesticide products and rates):								None.				
	yy	Josef Pro	(	8 r	P								
Important Notes:	A farm service fee is charged for all research and extension projects at the HTRC. Project fees are billed in February for the prior year. Federal regulations require the department to charge actual costs to projects, which means a rate cannot be guaranteed before the season begins. We will try to keep expenses on projects in the following ranges. For low use projects, \$0-\$2,000; medium use projects \$2,001-\$3,500; and high use projects >\$3,500. Please use these figures to budget an appropriate amount of funding toward your project fees. For an outline of services provided by farm staff, please review our document titled Farm Service Standard Operating Procedures. This document can be obtained at the farm or on the HTRC website.  http://www.hrt.msu.edu/horticulture-teaching-and-research-center/  Central Notification Meetings: May 10, 2017 and June 10, 2017. New WPS rule change is all workers and handlers have to be trained annually. Certified applicators are exempt as long as they are current on records needed for the Hort. Farm. Meetings begin at 10:00 am both dates and last approximately 2 hours. Please RSVP to chasew@msu.edu. Many farm safety policies are reviewed, with an emphasis on pesticide application and posting procedures, as well as equipment safety training and certification.  Annual Required Reports: The HTRC is legally required to keep accurate records and report fertilizer, pesticide and water use annually. CANR also requires reports on crop yield, revenue, and recipient. We cannot provide these reports without your cooperation, please keep such records so that you can help us complete these reports.												