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HORTICULTURE TEACHING AND RESEARCH CENTER

2019 Information for Plant, Cooler, and Space Needs (Please print clearly or type)

Project Title							
Crop(s)				Beginning Date (mm/yyyy)		Expected End Date (mm/yyyy)	
Faculty PI	Name		Department	Phone		E-mail Address	
Other Contact							
Check if this p	oject is s	upported by (GREEEN, NIFA	, SCRI, or Other			
What % of your pyour appointment) Undergraduate T Please give a sh	relates to eaching:	Undergraduate Co		What % of your project relates to Research:	What % of your project relates to Extension Work :	Project Total: Must Equal 100%	
Please list your	cooler, sp	ace, and plant	needs (including p	pesticide products and rates	5):		
Important Note							
year. Federal reg before the seaso use projects \$2,0 toward your proj Standard Operati Central Notificat Handlers have to posting procedur last approximate	ulations red n begins. W 01-\$3,500; ect fees. Fo ng Procedu fon Meetin be trained es and have y 2 hours. cicide applie	quire the departner will try to keep and high use properties from the properties of	nent to charge act of expenses on projects >\$3,500. Plantices provided http://www.hrt.i.mand June 12, 201 ed applicator's Certificial Chase chasew g procedures (Perations (ie. Tractor)	ctual costs to projects, ojects in the following ease use these figures by farm staff, please remsu.edu/horticulture-temsu.edu/horticulture-temsu.edu/horticulture-temsu.edu/horticulture-temsu.edu/horticulture-tempt from the antication sent to Bill Chaste (emsu.edu). Many faresticide log, Compost A	which means a rate ranges. For low use to budget an approximate our document eaching-and-resear le is all Primary Invenual training but still se. Meetings begin a safety policies are application Log, Irrig	ch-center/ stigators, Workers and II need to be current on at 10:00 am both dates and	

Primary Investigator (electronic signature is fine)

Date