Program Name	DeSoto County		Fiscal Year	2025-2026	
II(c). Efficacy/Resistance Testing					
Starting Life Stage	Type/Location (i.e. CDC Bottle Bioassay/In house)	Frequency	Mosquito spp. tested	A.I. tested	
III. Biological Control and Source Reduction					
	Type (Fish spp., SIT)	Number of Release Sites	Total Number of Releases	Average Number per Release	
Biological Control					

Source Reduction Efforts	Project Name/Type	Description of Work		

IV. Identification and Surveillance	
Number of citizen service requests (Estimated average number)	5
Identification	
1. Number of employees capable of mosquito identification	0
2. Number of employees conducting mosquito identification	0
 If none, what mechanisms do you use to identify mosquitoes? (i.e. UF IFAS, Contracted, other) 	Contractor

Routine/Baseline Surveillance	Method (Trap type, landing rate etc.)	Number of locations	Frequency (i.e. weekly/ Mar-Oct)	Purpose (i.e. Baseline, Action Threshold)
	Contractor monitored Trap	3	Monthly/April - November	Activation Threshold
Arboviral/Special Event (SE) Surveillance	Method (i.e. Trap type)	Type of cases responded to in past year (i.e. Arboviral or SE)	Past year total	Notes (if applicable)
Sentinel Chicken	Number of sites	Number of chickens at each site	Testing site (In house, FDOH or both)	Trap type utilized at sites

V. Outreach/Education				
	Event Type(s)/Program(s)	Frequency	Stakeholders	Primary Topic
	Fire Open House	annual	Public	Mosquito Best Practices
	Hurricane Expo	annual	Public	Mosquito Best Practices
	Housing Authority Event	annual	Public	Mosquito Best Practices

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