

Conservation Stewardship Program (CSP)  
Enhancement Compatibility Matrix

Code	Enhancement Name	Crop Annual/Mixed	Crop Perennial	Pasture	Range	Forest	Associated Ag Land	Farmstead	Not Compatible - Enhancements may not be planned or contracted on the same footprint during the same time period. Please review the FY24 Activity List for Planners for enhancement lifespans.										Changes from 2023 to 2024; *Highlighted blocks delineate new activities. *Red font indicates revisions made.	
E199A	CSP Comprehensive Conservation Plan	X	X	X	X	X	X	X												
E314A	Brush management for improved structure and composition			X	X	X	X		E327A	E666D	E666E	E666F	E666J	E666S						
E315A	Herbaceous weed treatment to create desired plant communities consistent with the ecological site			X	X	X	X													
E327A	Conservation cover for pollinators and beneficial insects	X	X				X	X	E327B	E314A	Not compatible with any 338 enhancements				E420A	E420B				
E327B	Establish Monarch butterfly habitat	X	X					X	E512I	E327A	E420A	E420B								
E328A	Resource conserving crop rotation	X							IRCCR	Not compatible with any other 328 associated enhancements										
E328B	Improved resource conserving crop rotation	X							RCCR	Not compatible with any other 328 associated enhancements										
E328C	Conservation crop rotation on recently converted CRP grass/legume cover	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328D	Leave standing grain crops unharvested to benefit wildlife	X							Compatible with E328N or E328O	Not compatible with any other 328 associated enhancements, except E328N and E328O.										Clarified Compatibility with E328N and E328O.
E328E	Soil health crop rotation	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328F	Modifications to improve soil health and increase soil organic matter	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328G	Conservation crop rotation on recently converted CRP grass/legume cover for soil organic matter improvement	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328H	Conservation crop rotation to reduce the concentration of salts	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328I	Conservation crop rotation to reduce water quality degradation by utilization and removal of excess soil nutrients with forage harvest	X	X						RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328J	Improved crop rotation to provide benefits to pollinators	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328K	Multiple crop types to benefit wildlife	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328L	Leaving tall crop residue for wildlife	X							Compatible with E328N or E328O	Not compatible with any other 328 associated enhancements, except E328N and E328O										Clarified Compatibility with E328N and E328O.
E328M	Diversified crop rotation to benefit pollinators and beneficial insects	X							RCCR or IRCCR	Not compatible with any other 328 associated enhancements										
E328N	Intercropping to improve soil health	X							Compatible with E328D or E328L	Not compatible with any other 328 associated enhancements, except E328D or E328L										Clarified Compatibility with E328D and E328L.
E328O	Perennial grain crop conservation rotation	X							Compatible with E328D or E328L	Not compatible with any other 328 associated enhancements, except E328D or E328L										Clarified Compatibility with E328D and E328L.
E328P	Low Nitrogen Requirement Annual Crop Rotation	X							Compatible with E328J, E328K, E328L, E328M, E328N, E328O			Not compatible with any other 328 associated enhancements								
E329A	No till to reduce soil erosion	X							Not compatible with any other 329 or any 345 associated enhancements											

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E329B	No till to reduce tillage induced particulate matter	X							E376A	Not compatible with any other 329 or any 345 associated enhancements										
E329C	No till to increase plant-available moisture	X							Not compatible with any other 329 or any 345 associated enhancements											
E329D	No till system to increase soil health and soil organic matter content	X							Not compatible with any other 329 or any 345 associated enhancements											
E329E	No till to reduce energy	X							Not compatible with any other 329 or any 345 associated enhancements											
E329F	No-till into green cover crop to improve soil organic matter quantity and quality	X	X						Not compatible with any other 329 or any 345 associated enhancements										New Enhancement for FY-24.	
E334A	Controlled traffic farming to reduce compaction	X	X																	
E338A	Strategically planned, patch burning for grazing distribution and wildlife habitat			X	X	X			Not compatible with any 327 or 420 associated enhancements (first year) EXCEPT E327B or E420B					Not compatible with any 612 associated enhancements			E643C	Not compatible with any other 338 enhancement		
E338B	Short-interval burns to promote a healthy herbaceous plant community					X			Not compatible with any other 338 enhancement		Not compatible with any 612 associated enhancements				Not compatible with any 327 or 420 associated enhancements (first year) EXCEPT E327B or E420B			E643C	E666H	
									E666A	E666C	E666I	E666L except in oak/hickory	E666O	E327A	E666P	E420A				
E338C	Sequential patch burning					X			Not compatible with any other 338 enhancements	Not compatible with any 612 associated enhancements except on established longleaf pine sites					Not compatible with any 327 or 420 associated enhancements EXCEPT E327B or E420B and after 1st year E327A or E420A			E643C		
E340A	Cover crop to reduce soil erosion	X	X						Not compatible with any other 340 associated enhancements											
E340B	Intensive cover cropping to increase soil health and soil organic matter content	X							Not compatible with any other 340 associated enhancements											
E340C	Use of multi-species cover crops to improve soil health and increase soil organic matter	X	X	X					Not compatible with any other 340 associated enhancements										Pasture added as a land use.	
E340D	Intensive cover cropping (orchard/vineyard floor) to increase soil health and soil organic matter content		X						Not compatible with any other 340 associated enhancements											
E340E	Use of soil health assessment to assist with development of cover crop mix to improve soil health and increase soil organic matter	X	X	X					Not compatible with any other 340 associated enhancements										Crop (Perennial) and Pasture added as land uses.	
E340F	Cover crop to minimize soil compaction	X	X						Not compatible with any other 340 associated enhancements											
E340G	Cover crop to reduce water quality degradation by utilizing excess soil nutrients	X	X						Not compatible with any other 340 associated enhancements											
E340H	Cover crop to suppress excessive weed pressures and break pest cycles	X	X						Not compatible with any other 340 associated enhancements											
E340I	Using cover crops for biological strip till	X							Not compatible with any other 340 associated enhancements											
E340J	Cover crop to improve moisture use efficiency and reduce salts	X							Not compatible with any other 340 associated enhancements										New Enhancement for FY-24.	
E345A	Reduced tillage to reduce soil erosion	X							Not compatible with any other 345 or any 329 associated enhancements											
E345B	Reduced tillage to reduce tillage induced particulate matter	X							E376A	Not compatible with any other 345 or any 329 associated enhancements										

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E345C	Reduced tillage to increase plant-available moisture	X							Not compatible with any other 345 or any 329 associated enhancements													
E345D	Reduced tillage to increase soil health and soil organic matter content	X							Not compatible with any other 345 or any 329 associated enhancements													
E345E	Reduced tillage to reduce energy use	X							Not compatible with any other 345 or any 329 associated enhancements													
E372A	Switch to Renewable Power Source	X	X	X	X	X	X	X	E533D											New Enhancement for FY-24.		
E372B	Renewable Energy Source for Large Internal Combustion Engines	X	X	X	X	X	X	X	E533D												New Enhancement for FY-24.	
E373A	Dust suppressant re-application for stabilization							X	X													
E376A	Modify field operations to reduce particulate matter	X	X							E329B	E345B											
E381A	Silvopasture for wildlife habitat			X				X														
E382A	Incorporating "wildlife friendly" fencing for connectivity of wildlife food resources			X	X	X	X			E382B												
E382B	Installing electrical fence offsets and wire to facilitate cross-fencing for improved grazing management			X	X					E382A												
E383A	Grazing-maintained fuel break to reduce the risk of fire				X	X																
E384A	Biochar production from woody residue					X	X															
E386A	Enhanced field borders to reduce soil erosion along the edge(s) of a field	X	X					X		Not compatible with any other 386 associated enhancements												
E386B	Enhanced field borders to increase carbon storage along the edge(s) of the field	X	X					X		Not compatible with any other 386 associated enhancements												
E386C	Enhanced field borders to decrease particulate emissions along the edge(s) of the field	X	X					X		Not compatible with any other 386 associated enhancements												
E386D	Enhanced field borders to increase food for pollinators along the edge(s) of a field	X	X					X		Not compatible with any other 386 associated enhancements												
E386E	Enhanced field borders to increase wildlife food and habitat along the edge(s) of a field	X	X					X		Not compatible with any other 386 associated enhancements												
E390A	Increase riparian herbaceous cover width for sediment and nutrient reduction	X	X					X		E390B	Not compatible with any 391 enhancements											
E390B	Increase riparian herbaceous cover width to enhance wildlife habitat	X	X	X	X			X	X	E390A	Not compatible with any 391 enhancements											
E391A	Increase riparian forest buffer width for sediment and nutrient reduction	X	X				X	X		E391B	E391C	Not compatible with any 390 enhancements										
E391B	Increase stream shading for stream temperature reduction	X	X	X	X	X	X	X		E391A	E391C	Not compatible with any 390 enhancements										
E391C	Increase riparian forest buffer width to enhance wildlife habitat	X	X	X	X	X	X	X		E391A	E391B	Not compatible with any 390 enhancements										
E393A	Extend existing filter strip to reduce water quality impacts	X	X					X														

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E395A	Stream habitat improvement through placement of woody biomass	X	X	X	X	X	X																			
E399A	Fishpond management for native aquatic and terrestrial species	X	X	X	X	X	X	X	E666P																	
E412A	Enhance a grassed waterway	X	X																							
E420A	Establish pollinator habitat	X	X			X	X	X	E327A	E327B	E314A	Not compatible with any 338 enhancements				E420B										
E420B	Establish monarch butterfly habitat	X	X				X	X	E512I	E327A	E327B	E420A	Not compatible with any 338 enhancements													
E447A	Advanced Tailwater Recovery	X	X	X																						
E449A	Complete pumping plant evaluation for water savings	X	X	X				X																		
E449B	Alternated Wetting and Drying (AWD) of rice fields	X							E449D	E449C	E449E	E449F	E449G	E449H	E449I	E449J						Added noncompatibility with E449I and E449J.				
E449C	Advanced Automated IWM – Year 2-5, soil moisture monitoring	X	X	X					Not compatible with any 646 enhancements													Added noncompatibility with E449I and E449J.				
E449D	Advanced Automated IWM - Year 1. Equipment and soil moisture or water level monitoring	X	X	X					E449B	E449C	E449E	E449F	E449G	E449H	E449I	E449J						Added noncompatibility with E449I and E449J.				
E449E	Convert from Cascade to Furrow Irrigated Rice Production – reduce irrigation water consumption	X							E449B	E449C	E449D	E449F	E449G	E449H	E449I	E449J						Added noncompatibility with E449I and E449J.				
E449F	Intermediate IWM— Year 1, Equipment with Soil or Water Level monitoring	X	X	X					E449B	E449C	E449D	E449E	E449G	E449H	E449I	E449J						Added noncompatibility with E449I and E449J.				
E449G	Intermediate IWM— Years 2-5, Soil or Water Level monitoring	X	X	X					E449B	E449C	E449D	E449E	E449F	E449H	E449I	E449J						Added noncompatibility with E449I and E449J.				
E449H	Intermediate IWM— Years 2 -5, using soil moisture or water level monitoring	X	X						E449B	E449C	E449D	E449E	E449F	E449G	E449I	E449J						Added noncompatibility with E449I and E449J.				
E449I	IWM - Year 1, Retrofit Equipment with Speed Control on Sprinkler Irrigation System	X	X						E449B	E449C	E449D	E449E	E449F	E449G	E449H	E449J						Added noncompatibility with E449J.				
E449J	Intermediate IWM – 20% Reduced Water usage	X	X						E449B	E449C	E449D	E449E	E449F	E449G	E449H	E449I						Added noncompatibility with E449I.				
E472A	Manage livestock access to streams, ditches, and other waterbodies to reduce nutrients or pathogens to surface water.	X	X	X	X	X	X	X	Not compatible with 382 enhancements																	
E484A	Mulching to improve soil health	X							RCCR or IRCCR	E484C																
E484B	Reduce particulate matter emissions by using woody material mulch		X																							
E484C	Mulching with natural materials in specialty crops for weed control	X	X						E484A																	
E484D	Lowbush Blueberry Mulching for Moisture Management	X	X						E484A													New Enhancement for FY-24.				
E511A	Harvest of crops (hay or small grains) using conservation measures that allow desired species to flush or escape	X	X	X	X				Not compatible with any other 511 enhancement																	
E511B	Forage harvest management that helps maintain wildlife habitat cover, shelter or continuity	X	X	X	X				Not compatible with any other 511 enhancement																	

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E511C	Forage testing for improved harvesting methods and hay quality		X	X					Not compatible with any other 511 enhancement							
E511D	Forage harvest management to improve terrestrial habitat for wildlife and invertebrates during critical over-winter periods		X						Not compatible with any other 511 enhancement							
E512A	Cropland conversion to grass-based agriculture to reduce soil erosion	X	X						Not compatible with any other 512 associated enhancements							
E512B	Forage and biomass planting to reduce soil erosion or increase organic matter to build soil health			X					Not compatible with any other 512 associated enhancements							
E512C	Cropland conversion to grass-based agriculture for soil organic matter improvement	X	X						Not compatible with any other 512 associated enhancements							
E512D	Forage plantings that help increase organic matter in depleted soils	X	X	X					Not compatible with any other 512 associated enhancements							
E512I	Establish pollinator and/or beneficial insect and/or monarch habitat			X			X	X	Not compatible with any other 512 associated enhancements							E420B
E512J	Establish wildlife corridors to provide habitat continuity or access to water			X			X	X	Not compatible with any other 512 associated enhancements							
E512L	Diversifying forage base with interseeding forbs and legumes to increase pasture quality			X			X		Not compatible with any other 512 associated enhancements							
E512M	Establishing native grass or legumes to improve the plant community			X			X		Not compatible with any other 512 associated enhancements							
E528A	Maintaining quantity and quality of forage for animal health and productivity			X	X	X	X		Not compatible with any other 528 associated enhancements							Added Forest as a land use.
E528B	Grazing management that improves monarch butterfly habitat			X	X	X			Not compatible with any other 528 associated enhancements							
E528C	Incorporating wildlife refuge areas in contingency plans for wildlife			X	X	X			Not compatible with any other 528 associated enhancements							Added Forest as a land use.
E528D	Grazing management for improving quantity and quality of food for wildlife			X	X	X			Not compatible with any other 528 associated enhancements							
E528E	Grazing management for improving quantity and quality of plant structure and composition for wildlife			X	X	X	X		Not compatible with any other 528 associated enhancements							
E528F	Stockpiling cool season forage to improve structure and composition or plant productivity and health	X	X	X			X		Not compatible with any other 528 associated enhancements							
E528G	Improved grazing management for plant productivity and health through monitoring activities			X					Not compatible with any other 528 associated enhancements							
E528H	Prescribed grazing that improves or maintains riparian and watershed function-elevated water temperature			X	X	X			Not compatible with any other 528 associated enhancements							

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E528I	Grazing management that protects sensitive areas - surface or ground water from nutrients			X	X				Not compatible with any other 528 associated enhancements										
E528J	Prescribed grazing on pastureland that improves riparian and watershed function impairment from nutrients or pathogens and chemicals or minimizes sediment			X					Not compatible with any other 528 associated enhancements										
E528L	Prescribed grazing that improves or maintains riparian and watershed function-erosion			X	X	X			Not compatible with any other 528 associated enhancements										
E528M	Grazing management that protects sensitive areas from gully erosion			X	X				Not compatible with any other 528 associated enhancements										
E528N	Improved grazing management through monitoring activities				X				Not compatible with any other 528 associated enhancements										
E528O	Clipping mature forages to set back vegetative growth for improved forage quality			X					Not compatible with any other 528 associated enhancements										
E528P	Implementing Bale or Swath Grazing to increase organic matter and reduce nutrients in surface water	X	X	X	X				Not compatible with any other 528 associated enhancements										
E528Q	Use of body condition scoring for livestock on a monthly basis to keep track of herd health	X	X	X	X	X	X	X	Not compatible with any other 528 associated enhancements										
E528R	Management Intensive Rotational Grazing			X	X				Not compatible with any other 528 associated enhancements										
E528S	Soil Health Improvements on Pasture			X					Not compatible with any other 528 associated enhancements										
E528T	Grazing to Reduce Wildfire Risks on Forests					X	X		Not compatible with any other 528 associated enhancements										
E528U	Contingency Planning for Resiliency	X	X	X	X	X			Not compatible with any other 528 associated enhancements										New Enhancement for FY-24.
E533A	Advanced Pumping Plant Automation	X	X	X															
E533B	Complete pumping plant evaluation for energy savings	X	X	X				X	X										
E533C	Install variable frequency drive(s) on pump(s)	X	X	X				X	X										
E533D	Switch fuel source for pumps	X	X	X				X	X	E372A	E372B								Not compatible with the new enhancements E372A and E372B.
E550A	Range planting for increasing/maintaining organic matter	X	X		X	X				E550B									
E550B	Range planting for improving forage, browse, or cover for wildlife	X	X		X					E550A									



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E612G	Tree/shrub planting for wildlife food	X	X	X	X	X	X	X	Not compatible with 338-associated enhancements during the contract period.												
E643A	Restoration of sensitive coastal vegetative communities				X	X			E643B	E643C	E643D							Not compatible with the new enhancement E643D.			
E643B	Restoration and management of rare or declining habitat					X			E643A	E643C	E643D							Not compatible with the new enhancement E643D.			
E643C	Restore glade habitat to benefit threatened and endangered species and state species of concern					X	X		E643A	E643B	E643D	E338A	E338B	E338C	E612B	E612C	E612D	E612E	E612F		
									E612G	E666A	E666H	E666I	E666O	E666P							
E643D	Low-tech process-based restoration to enhance floodplain connectivity			X	X	X	X		E643A	E643B	E643C										New Enhancement for FY-24.
E644A	Managing Flood-Irrigated Landscapes for Wildlife	X	X	X					Not compatible with any 646 enhancements												
E645A	Reduction of attractants to human-subsidized predators in sensitive wildlife species habitat	X	X	X	X	X	X	X													
E645B	Manage existing shrub thickets to provide adequate shelter for wildlife	X	X	X	X	X	X	X	E645C	E646C	E646D	E647A	E643C	E612B	E612C	E612D	E612E	E612F	E612G		
									Not compatible with any 666 associated enhancements except E66A and E666G.						Not compatible with any 612 associated enhancements.						
E645C	Edge feathering for wildlife cover	X	X	X	X	X	X	X	E645B	E646C	E646D	E647B	E612B	E612F	Not compatible with any 666 associated enhancements except E66A and E666C.						
E645D	Enhanced Wildlife Habitat Management for Upland Landscapes	X	X	X	X	X	X	X													
E646A	Close structures to capture and retain rainfall to provide winter habitat for waterfowl and other wading birds	X							E646B	E449B	E644A										
E646B	Extend retention of captured winter rainfall to provide late winter habitat for migratory waterfowl and wading birds	X							E646A	E449B	E644A										
E646C	Manipulate vegetation and maintain closed structures to retain rainfall to provide mid summer habitat for shorebirds	X							E646D	E449B	E644A	E645B	E645C								
E646D	Manipulate vegetation and maintain closed structures to retain rainfall to provide late summer habitat for shorebirds	X							E646C	E449B	E644A	E645B	E645C								
E647A	Manipulate vegetation on fields where rainfall is captured and retained to enhance winter habitat for waterfowl and wading birds	X							E645B												



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E647B	Provide early successional habitat between first rice crop and ratoon crop to enhance shorebird habitat	X							E645C											
E647C	Establish and maintain moist soil vegetation on cropland edges to enhance waterfowl and shorebird habitat	X																		
E647D	Establish and maintain wildlife habitat by providing early successional, naturally occurring vegetation in ditches and ditch bank borders	X																		
E666A	Maintaining and improving forest soil quality					X			E338B	E666J	E666R	E643C	E666S							
E666D	Forest management to enhance understory vegetation					X			E666E	E666F	E666J	E666L	E314A	E645B	E645C	E666S				
E666E	Reduce height of the forest understory to limit wildfire risk					X			E666D	E666F	E666J	E666L	E314A	E645B	E645C	E666S				
E666F	Reduce forest stand density to improve a degraded plant community					X			E666D	E666E	E666H	E666J	E666L	E666P	E666S					
									E314A	E645B	E645C									
E666G	Reduce forest density and manage understory along roads to limit wildfire risk					X			E666J	E645C	E666S									
E666H	Increase on-site carbon storage					X	X	X	E338B	E666F	E666J	E666L	E666O	E643C	E645B	E645C	E666S			
E666I	Crop tree management for mast production					X	X	X	E338B	E666J	E643C	E645B	E645C	E666S						
E666J	Facilitating oak forest regeneration					X	X		E314A	Not compatible with any other 666 associated enhancements					E645B	E645C				
E666K	Creating structural diversity with patch openings					X	X	X	E666J	E666L	E666P	E645B	E645C	E666S						
E666L	Forest Stand Improvement to rehabilitate degraded hardwood stands					X			E666D	E666E	E666F	E666G	E666H	E666J	E666K	E645B	E645C	E338B except in oak/hickory		
									E666S											
E666O	Snags, den trees, and coarse woody debris for wildlife habitat					X	X	X	E338B	E666H	E666J	E643C	E645B	E645C	E666S					
E666P	Summer roosting habitat for native forest-dwelling bat species					X	X	X	E338B	E399A	E666F	E666J	E666K	E643C	E645B	E645C	E666S			
E666R	Forest songbird habitat maintenance					X	X	X	E666A	E666J	E645B	E645C	E666S							
E666S	Facilitating longleaf pine regeneration and establishment					X	X		E314A	E645B	Not compatible with any other 666 associated enhancements									