



Welcome aboard!



Top EQIP practices planned in FY24

Practice	Obligation	Count
314 - Brush Management	10,585,105	1,447
340 - Cover Crop	11,808,767	1,373
645 - Upland Wildlife Habitat Management	311,348	416
666 - Forest Stand Improvement	2,126,793	395
315 - Herbaceous Weed Treatment	241,780	310
590 - Nutrient Management	6,456,446	301
329 - Residue and Tillage Management, No Till	1,166,284	277
325 - High Tunnel System	1,649,115	123
102 - Comprehensive Nutrient Management Plan	375,731	63
367 - Roofs and Covers	2,606,476	54
313 - Waste Storage Facility	2,140,129	34



United States Department of Agriculture

Year EQIP practice planned

Year	Obligation	Count
2024	\$10,251,847	1,468
2025	\$22,932,057	2,833
2026	\$12,996,158	2,009
2027	\$6,600,047	1,185
2028	\$1,284,110	310
2029	\$172,777	72
2030	\$4,195	4



Top CSP planned FY24

Practice	Total obligation	Count
E595A - Reduce risk of pesticides in surface water by utilizing precision pesticide application techniques	\$3,139,070	368
314 - Brush Management	\$108,512	295
E590A - Improving nutrient uptake efficiency and reducing risk of nutrient losses	\$1,510,760	186
E314A - Brush management to improve wildlife habitat	\$99,942	119
E666D - Forest management to enhance understory vegetation	\$934,665	113



Top CSP planned FY24

Practice	Total obligation	Count
340 - Cover Crop	\$63,542	97
E345A - Reduced tillage to reduce soil erosion	\$193,018	91
E595B - Reduce risk of pesticides in water and air by utilizing IPM PAMS techniques	\$353,247	86
612 - Tree/Shrub Establishment	\$10,692	85
E590B - Reduce risks of nutrient loss to surface water by utilizing precision agriculture technologies	814,104	77

Top CSP planned FY24

Practice	Total obligation	Count
340 - Cover Crop	\$63,542	97
E340A - Cover crop to reduce soil erosion	143,238	58
E340H - Cover crop to suppress excessive weed pressures and break pest cycles	93,871	26
E340G - Cover crop to reduce water quality degradation by utilizing excess soil nutrients	92,806	20
E340F - Cover crop to minimize soil compaction	114,799	19
E340B - Intensive cover cropping to increase soil health and soil organic matter content	108,997	18
E340C - Use of multi-species cover crops to improve soil health and increase soil organic matter	76,320	11
		249
Total	\$693,573	instances



United States Department of Agriculture

Year CSP practice planned

Year	Obligation	Count
2024	\$2,844,744	1,285
2025	\$4,733,731	1,755
2026	\$4,989,227	1,712
2027	\$4,831,058	1,617
2028	\$4,104,348	1,379

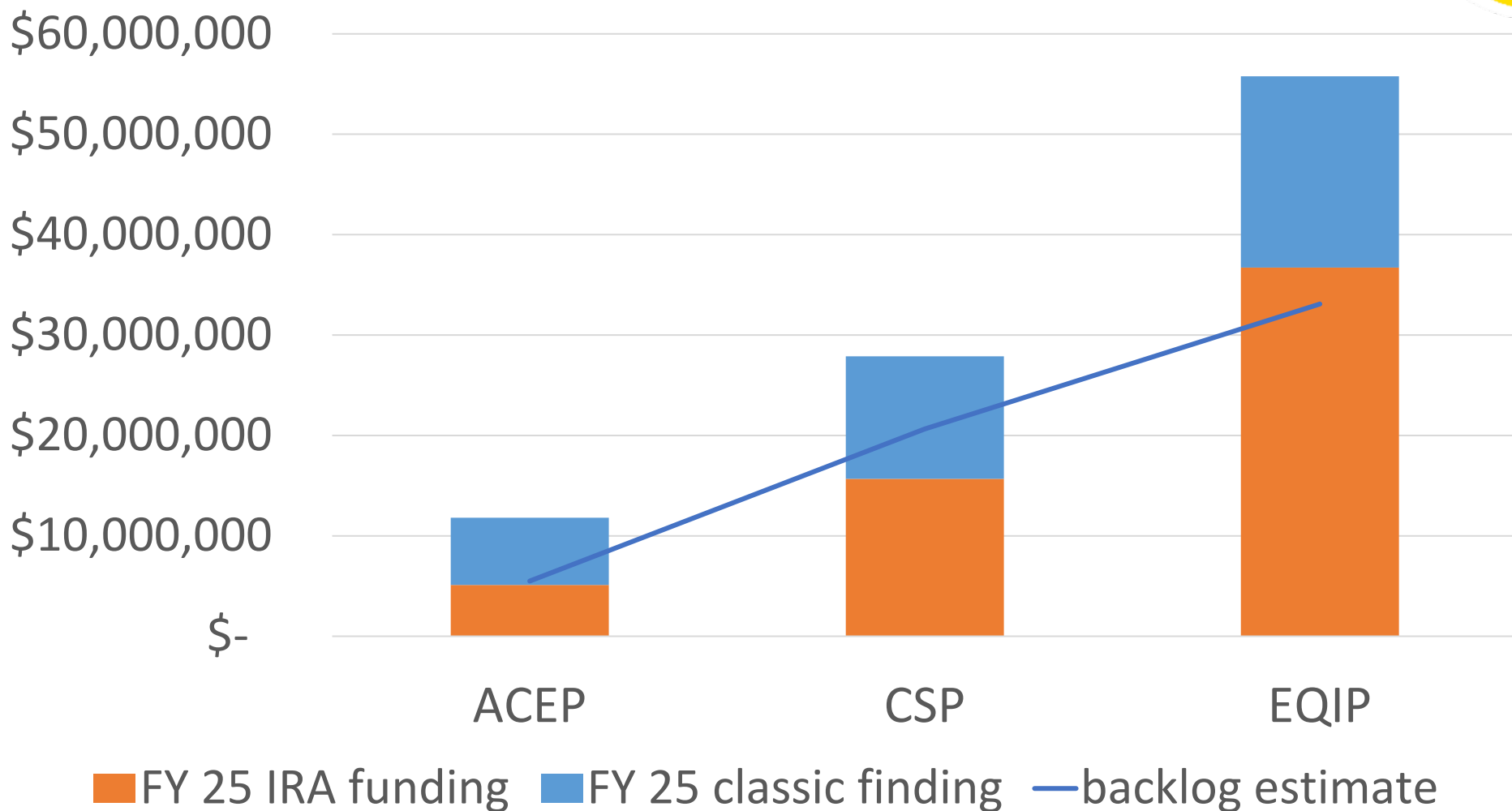
2024 vs 2025

	2024	2025
	obligated	Allocation
CSP	\$ 13,205,000	\$ 12,230,000
CSP IRA	\$ 8,692,000	\$ 15,678,000
EQIP IRA	\$ 26,569,000	\$ 36,727,334
EQIP Classic	\$ 25,927,714	\$ 19,041,587
ACEP - WRE	\$ 5,300,000	\$ 6,683,709
ACEP-IRA	\$ 10,600,000	\$ 5,116,650
ACEP ALE	\$ 1,200,000	\$ 500,000
RCPP	\$ 2,236,592	\$ 4,474,090
	93,730,306	100,451,370

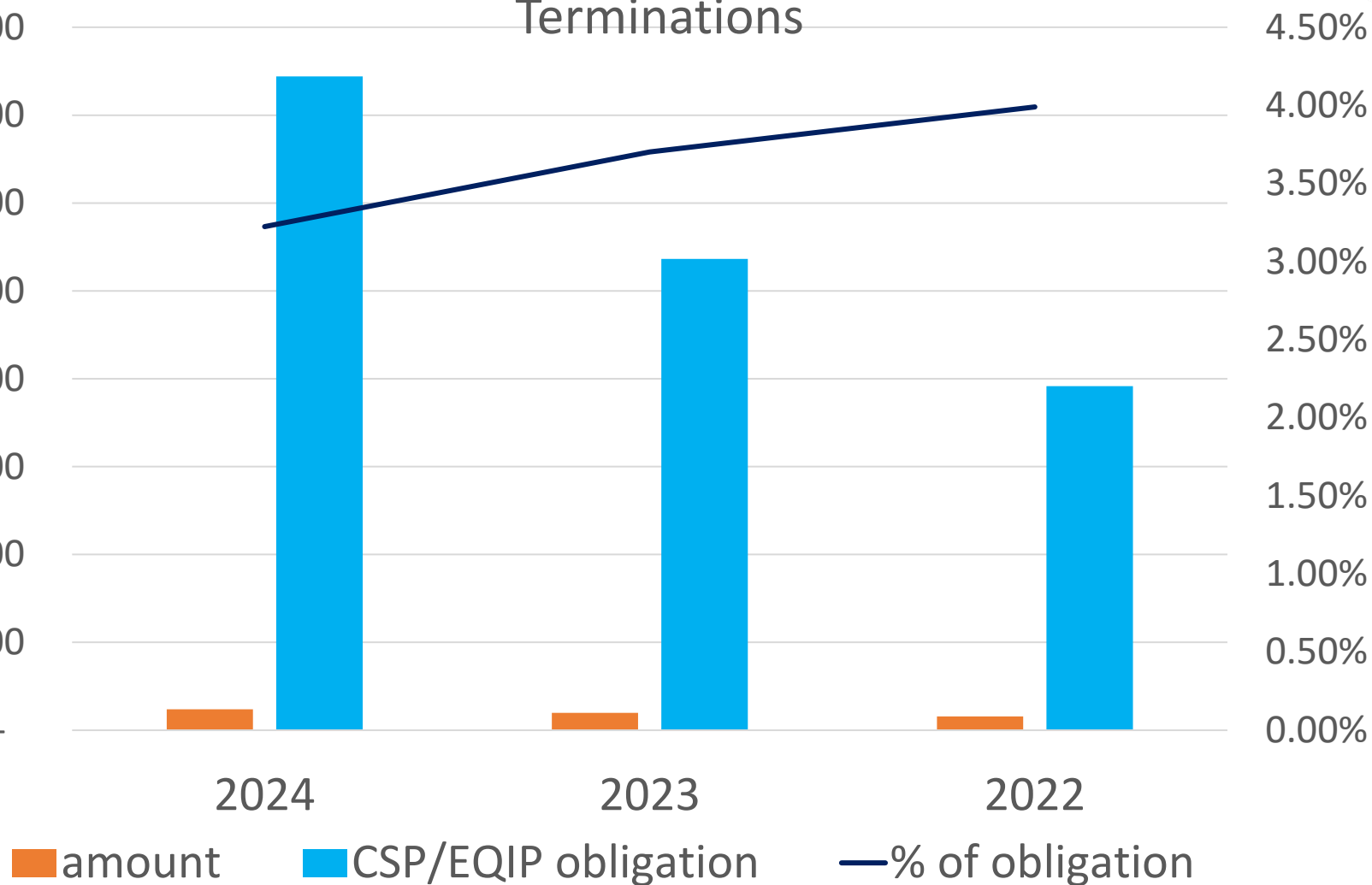
Backlog as of October 1, 2024

	CSP	EQIP
backlog		
estimate	20,656,272	33,092,052
FY 25 IRA		
funding	15,678,000	36,727,334
FY 25 classic		
finding	12,030,000	19,041,587
shortfall	\$7,221,728	\$22,676,869

Starting FY 2025



Indiana Financial Assistance Programs Cancellation & Terminations





United States Department of Agriculture

NRCS Priorities

Advancing Equity, Justice, and Equal Opportunity

Addressing Climate Change

Supporting Urban Agriculture and Innovative Production

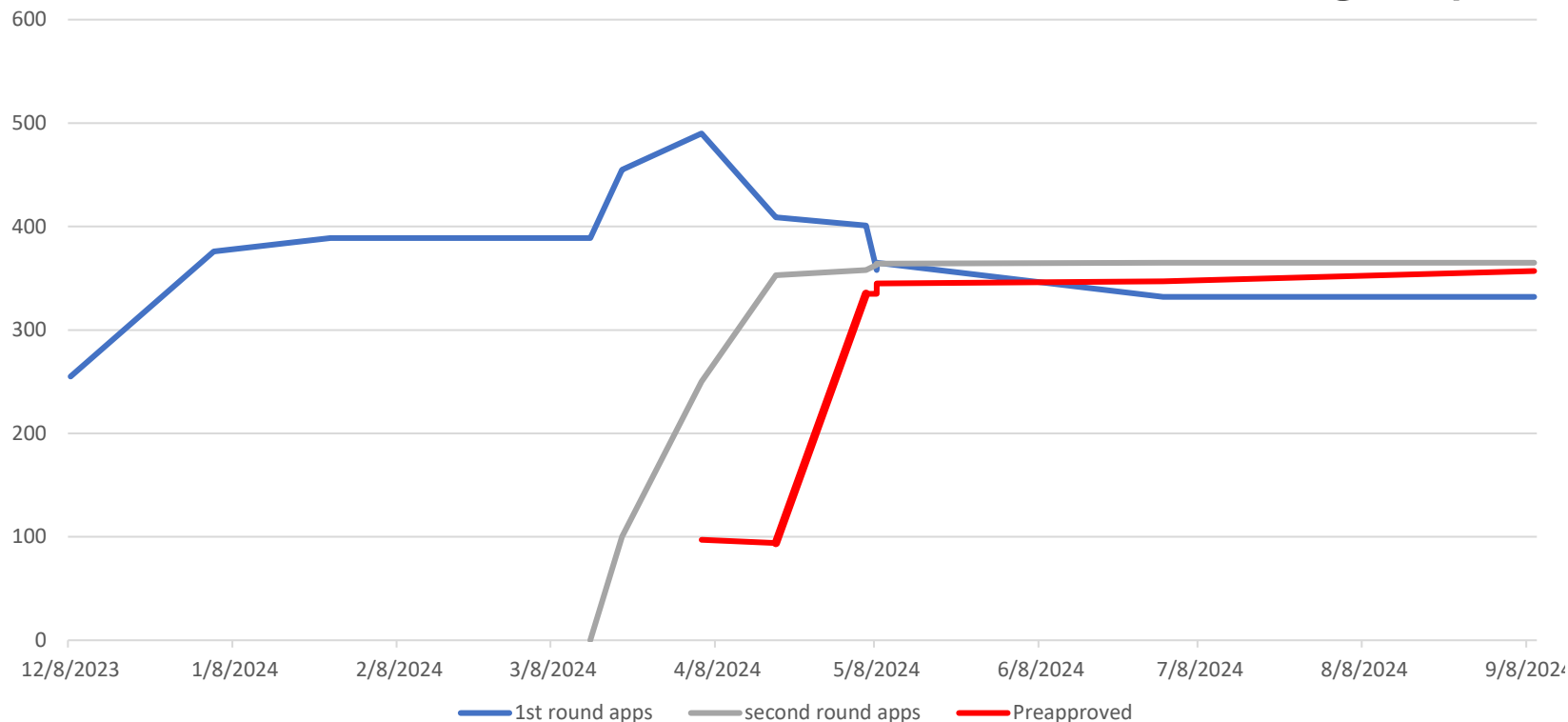
Cultivating a Diverse, Well-Trained Workforce

Building Partnerships

[Priorities | Natural Resources Conservation Service](#)
[\(usda.gov\)](#)

Input applications early

- EQIP and CSP will be evaluated in early February to determine the need for a second signup





United States Department of Agriculture

