

Cover Cropping Project Planning Worksheet (See 'OFCAF Program Guide' for more information)

Field location Provide the GPS coordinate, PID, KMZ file, field maps from an NMP or street address

Current practices What are your current cover cropping practices (if any) on this field?

Choosing your cover crop species For assistance in choosing cover crop species you could try <https://peipotatoagronomy.com/wp-content/uploads/2020/12/Rotation-Crop-Table-Dec20.pdf>
Please describe why you have chosen the cover crop species or mix. What outcomes are you targeting? (e.g., fall erosion control, winter erosion control, nitrogen loss reduction, carbon sequestration)

Rotational fit How does this cover crop fit into the rotation and support the cash crop you intend to plant before or following the cover crop? (e.g. less tillage, more residue)

Planting timeframe When do you plan to establish the cover crops?

Species

Planting timeframe

Planting method Outline seedbed preparation and number of passes (e.g. disc tillage and broadcast seeding; no-till drill; etc).

Develop a cover cropping rotation plan (agronomic services)

Cost

Service Provider

Cover Crop Seeding Plan

Field ID	Area (ac.)	2025 Harvested Crop	2026 Main Crop	2026 Cover Crop Species/Mix	Cover Crop Seeding Rate (lbs./ac)	Cover Crop Seed Required (lbs)	Planned Date of Cover Crop Seeding	Estimated Date of Crop Termination