

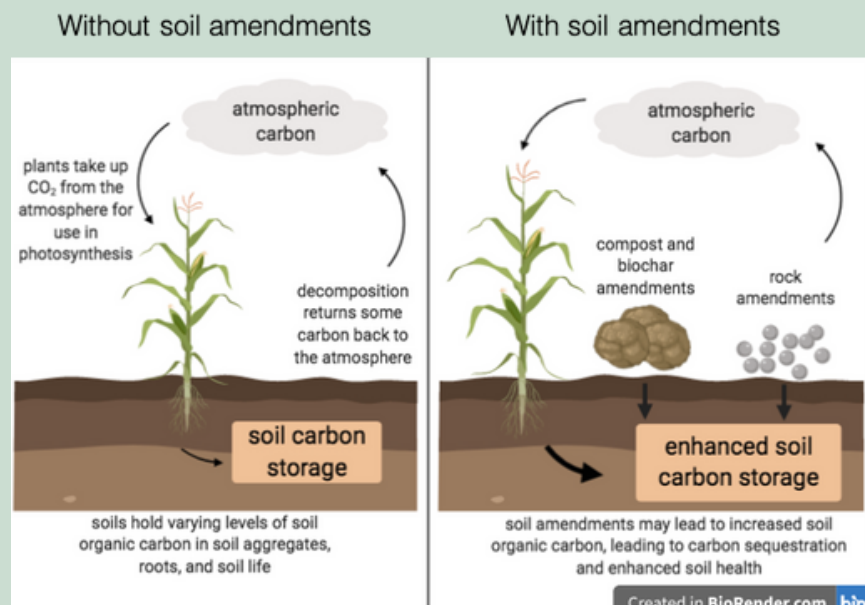
WHAT IS CARBON FARMING?

Synonymous with “regenerative agriculture,” Carbon Farming involves the implementation of practices that are known to improve the rate at which CO₂ is removed from the atmosphere and converted to plant biomass and/or soil organic matter.

HOW DOES CARBON FARM PLANNING HELP MY FARM?

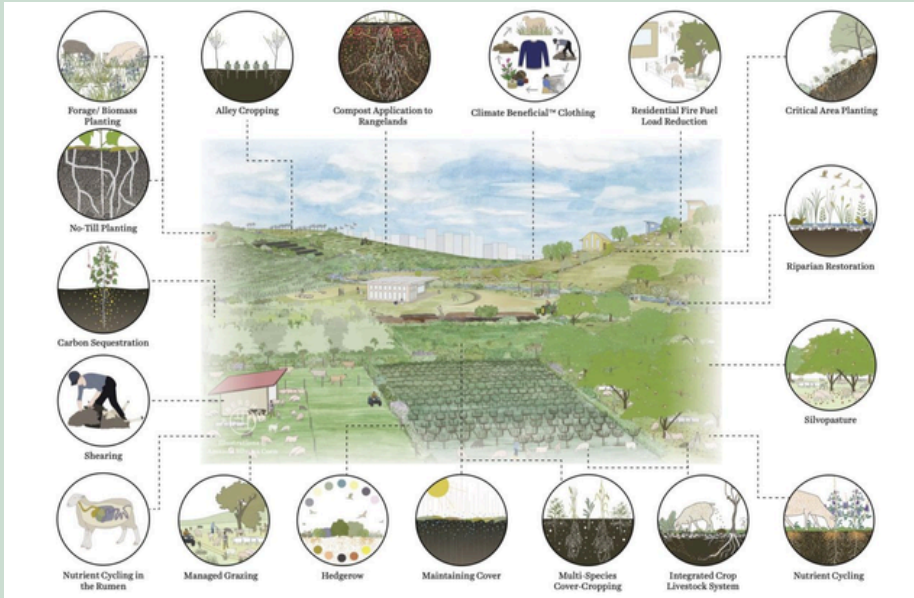
Farming with CFP practices can:

- Enhance soil health
- Improve water infiltration and available water holding capacity
- Decrease susceptibility to erosion
- Improve root penetration
- Increase crop yields
- And so much more!



CARBON FARMING PRACTICES

- Cover Crops
- Compost
- Mulching
- Hedgerow Planting
- Conservation Cover
- Windbreak Planting
- Low to No-Till
- For more examples or info on CF practices, visit nrcs.usda.gov



Carbon Cycle Institute

To sign up for a free consultation [click here](#) or scan QR code

For more information email agprograms@missionrcd.org



Sources & Resources

- <https://www.carboncycle.org/>
- <https://www.climatehubs.usda.gov/hubs/california/topic/soil-health-soil-amendments-and-carbon-farming>
- <https://www.nrcs.usda.gov/conservation-basics/natural-resource-concerns/climate/climate-smart-mitigation-activities>

