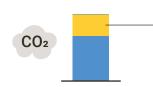
## REGENERATIVE AGRICULTURE NEEDS TO BE DEFINED

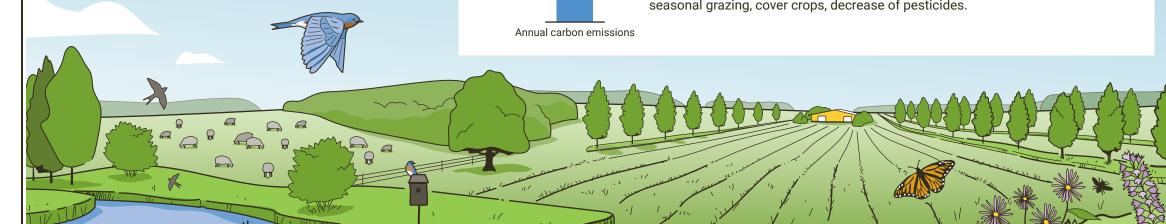
The term 'regenerative agriculture' is commonly used by agri-food innovators, but means different things to different people. A clear definition is needed to set goals and measure progress towards regeneration.

## 1. TRANSITIONING TO REGENERATIVE FARMING

Defining regenerative agriculture will help producers make the move toward regeneration.

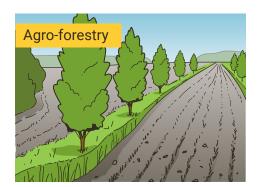


**32%** of annual carbon emissions may be sequestered if all current cropland shifted to regenerative practices including reducing or no till, seasonal grazing, cover crops, decrease of pesticides.



## 2. MEASURING SUCCESS

A clear definition will help identify problem areas, issues, and progress towards regeneration. There are 3 possible ways to define regenerative agriculture:



**Practice-based definitions** focus on on-farm methods, with no way to measure progress or success.



Outcome-based definitions focus on outcomes, allow for more freedom, but can cause confusion on choice of practices to adopt and their relative success.



**Practice + Outcome-based definitions** are the most thorough and clear and are the easiest to use for measuring success.

## **COMMUNICATING MORE EFFECTIVELY**

Defining regenerative agriculture is important for clear communication and credibility among scientists, policymakers and farmers.





