



FieldRise advances farm and family food sustainability using independent science, an easy practice-measurement survey and a confidential personal feedback scorecard to help everyone find common ground around farming and food.

We help farmers, food system leaders and independent-minded consumers clear away the fog of conflict threatening the healthiest and most productive food production system the world has ever seen.

FieldRise helps farmers and families discern fact from fiction while navigating an often misleading marketing landscape surrounding farming and food. Years of attacks by misinformed politicians, activist law firms and marketers on family farmers and modern agricultural technology climaxed in the "COVID summer" of 2020 and led to empty grocery shelves and social unrest, which put everyone's food supply at risk. Science and marketing as practiced now make finding common ground all the more challenging when you consider a paradoxical trend toward science illiteracy and science veneration.

The world needs a way to advance sustainability while offsetting the harm to farmers and consumers caused by legions of misinformed marketers. FieldRise strategies can uniquely counter the powerful groups who intentionally drive family farmers out of business and make people think food is toxic. Sustainability requires finding shared values rooted in field-level realities.

To solve the challenges of growing enough food to feed more people while using fewer natural resources, American farmers and consumers must be at the center of the conversation, not the center of the target. FieldRise offers a new kind of science and communications campaign that is led by farmers and consumers instead of "sustainability" marketers and bureaucrats.

If you're tired of marketers and public officials misleading people about farming and food, then you're ready to team up with the diverse group of independent scientists and "proactivists" at FieldRise. We have a technology and a proven program to change this conversation.

We can do more together, starting now — one meal at a time.



FIELDRISE WAS STARTED BY FARMERS FOR FARMERS

In 2010, farmers approached agricultural experts for help answering questions about farm sustainability. Together they developed a simple survey and advanced analytics techniques to measure farm sustainability practices in a new way. The program was peer-reviewed several times and field-tested across 1.5 million acres and 24 crop and livestock sectors. That science is at the heart of all we do today.

Our unique combination of science and "proactivism" can bring an unlimited number of farmers and consumers together in a new conversation that really works.

FieldRise Proactivism services deliver independent science, unbiased education and community outreach services through unique marketing strategies proven to help solve some of Agriculture's toughest challenges. Embedding independent science with the marketing team helps innovation happen faster, while saving time and money.

FieldRise "Ask the Ag Doc" service will invite selected tech service departments to help farmers and consumers advance sustainability.

FieldRise Frontier services center on sustainability practice measurement for farmers and consumers, along with a confidential scorecard.



FieldRise FRONTIER

We partner with science and marketing teams throughout agriculture who enjoy innovation, who support responsible science and marketing outreach and who are ready for a FieldRise program that can work for anyone.









FIELDRISE IS WHERE WINGTIP OPINIONS MEET WORK BOOT REALITIES

There is a disconnect between farm facts and ideas about improving farming, which makes common ground hard to find. Having some of the facts can be misleading, especially with topics where personal beliefs, science, marketing and social media swirl together. For example, climate change is one of the topics where field-level facts are missing from the conversation.

Farmers and consumers are routinely blamed for causing rising seas, more fires and larger storms. Until a recent Presidential address, few seemed to mention that the U.S. has been nearly flat on emissions since 1970, while our population has grown by 124 million people and industrial production has nearly tripled. 1,2,3 Farming is demonized instead of celebrated for playing an important role in the U.S. leading the world in total and per-capita emissions reductions. As of 2016, the agriculture sector was contributing 6.45 percent of total U.S. emissions, excluding land-use change and forestry. 4 All while also producing a lot of great food, but that gets lost in the conversation, too.

Too many marketers and supply chain leaders are misinforming Americans about farming. It's time for marketers and the supply chain to protect family farmers and help family farmers set the record straight about their commitment to sustainability improvement.







