

Protect Field Workers!

Help Pesticide Applicators Protect Field Workers in Real-Time

- ✓ Communicate the location of field workers, replacing emails and circulation of paper or electronic maps to targeted applicators.
- ✓ Near real-time updates allow the ability to edit or update plans quickly and broadly.
- ✓ Maps are available to any registered pesticide applicator doing business in your area.
- ✓ Consolidate the information aerial and ground applicators rely on to make safe pesticide applications daily, becoming the "Single Source of Trusted Data".

How does it work?

The core FieldWatch platform is modified to communicate location and presence of seed field workers with near real-time updates.

Seed companies work directly with FieldWatch to upload seed field sites and team leaders who operate as "data stewards" to ensure accuracy.

Aerial and ground applicators must register with FieldWatch through our applicator portal.

Applicators will see sites in "planned" status to indicate that workers are planned to be in fields the following day OR in "occupied" status if there are workers currently in seed fields.

What is FieldWatch?

FieldWatch® is a non-profit with a web-based mapping registry that operates a tool dedicated to seed field workers called **SeedFieldCheck™**.

Our registry promotes communication between pesticide applicators, beekeepers and crop producers in support of ongoing stewardship activities.

FieldWatch is a trusted source of crop and apiary data in North America promoting sustainability for pollinators, plants and people.

Designed by Purdue University Agricultural and Biological Engineering Department with input and support from Purdue University's Cooperative Extension.

Register today at seedfieldcheck.org



Scan the QR code to register with FieldWatch (free and simple) through our FieldCheck applicator portal.

