What Makes Ecobot Different?

Ecobot is built from within the industry, cofounded by a Professional Wetland Scientist with two decades of experience, crafted into bestin-class enterprise software that's absolutely reliable and ridiculously easy to use.

Wetland Delineation Specific

Many tools available facilitate the collection of data in the field and produce a PDF. Generic, multi-form "flexible" tools result in mediocre experiences, difficult data transitions and disappointing results. Ecobot provides so much more. It has been built from the ground-up around the wetland delineation process. Customers that have compared Ecobot to other tools tell us that only our single-workflow-focused efficiency results in doing **wetland delineations twice as fast**. When your fieldwork is finished, USACE PDFs are finalized and Esri ArcGIS points and wetland polygons are ready to drag and drop into ArcGIS.

Part of the Esri Ecosystem

Ecobot is a natural resources consulting platform built specifically for wetland scientists and their GIS teammates. **Fully integrated with Esri ArcGIS** technology, Ecobot allows you to map wetland polygons without leaving the app. Comparing to Esri Survey 123 and ArcGIS Collector? We love those tools! But Ecobot marries field data collection and knowledge creation in real-time while supporting your team with helpful lookup tools and embedded, offline ArcGIS mapping.

Transparent, Predictable, Flexible Pricing

We have pricing models to suit the structure of your team and the way your company does business. And when you see a price, that's what it costs. Nothing more. Others charge for onboarding, data transition, training, and even service. When you price compare, note that Ecobot includes all of that at **no additional cost**.

Zero Setup Required, No Platform Maintenance

Because of our wetland-specific workflow architecture and best-in-class enterprise user experience, there's absolutely nothing you have to do to set up Ecobot. We can have your team **field-ready in well under an hour**. And once they get into the field, there's no data connection required to create new projects, add sampling points, or pull up reference tools. You don't have to maintain or create forms, integrate lookup tools, manage databases, or adjust software variables when operating systems or hardware change. *We do that for you. Every day. All day long.*

And best of all, there's nothing new to learn. Take Ecobot into the field and you're ready to go.

"It's like a secret weapon."

Caitlin Burke, LC-CWS GHA Engineering