REGRID

End-of-Year Report

2025



Partnerships, purpose, and possibilities powered by parcels

You can't spell E-O-Y without Y-O-U.

At the end of the year, we look back at what we've accomplished, but more importantly, we reflect on what **YOU** accomplished with parcel data.

You motivate us to add more insights, innovate how we deliver, and expand the very definition of parcel data — like adding physical housing characteristics and Roadway Right-of-Way boundaries — to help you make the best location decisions.







Our mission: We are the parcel people – bringing the actionable unit of geography to everyone.

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From the millions of people who use the Regrid App to understand property, to the enterprise teams using our data to power maps and workflows across industries, you teach us that parcels are the geographic foundation for how we Live, Build, Protect, and Govern.

You make it easy for us to stay dedicated to our mission of being the parcel people, to pursue our vision of a global parcel service, and to live out our values in serving our customers and community.

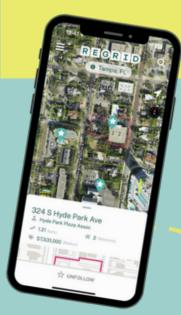
This report is a snapshot of the people, projects, and ideas that shaped Regrid in 2025, a thank you to everyone who helped make it happen, and an invitation to say hello if we haven't met yet.

- Jerry Paffendorf and the Regrid Team

The Regrid Property App

Explore parcel data the easiest way possible

From the tap of an app



Try it today

Scan for instant access

to parcels in your pocket

The best way to understand what Regrid does is to use it.

In 2025, millions of people used the Regrid App across web and mobile to explore properties, understand land, and make location decisions.

The app now delivers 175+ data fields for properties across the United States. From ownership and sales history to lot size and zoning, it's all right there in your pocket.

And with a 4.8 star rating, people said nice things about it all year long.

★★★★ January 13, 2025

If you want /need to look up a property, this is the

★★★★ February 27, 2025

Love this app it is amazing and so helpful it's insane, I highly recommend Regrid

★★★★ March 21, 2025

I used Regrid almost daily to help research my new home buying experience.

★★★★ April 28, 2025

Best app ever I recommend this app to everyone. I give this app 5 ***** stars

★★★★★ May 17, 2025

Very helpful during our search for land!

★★★★ June 20, 2025 found everything i needed. always updated ★★★★ July 8, 2025

Excellent! I don't know how I ever lived without this app before it was developed. Nice work.

★★★★ August 23, 2025

I love this app! I use it a few times a week.

★★★★ September 23, 2025 Excellent app! Easy to use and understand!

★★★★ October 17, 2025

absolutely perfect on point no complaints

★★★★ November 4, 2025

Super $\ref{eq:constraints}$ works perfect $\ref{eq:constraints}$ makes finding property lines super easy and fun

★★★★★ December 5, 2025 very good app easy to use and handy









And it's all built on the Regrid API, so if you're an enterprise customer who needs our API, bulk files, or Feature Service, you know we can deliver.

Speaking of which...

Enterprise Success

Valued enterprise clients share how our data delivery powered real work, real insight, and real progress in 2025

Burns & McDonnell uses Regrid parcel data across ten divisions to bring consistency to their planning, fieldwork, and client delivery.
Standardizing on one parcel source helps their teams work from the same map, move faster, and share results more clearly across projects.



What [our clients] need is location intelligence, and our partnership with Regrid strengthens our ability to provide that.



Michael Allen
GIS Product Manager,
Burns & McDonnell

To full enterprise

CREtelligent®

When we started speaking with Regrid, it wasn't just about pricing or coverage. It was about finding a partner who understood our workflow and could evolve with us. Not just hand over a dataset.

CREtelligent's real-time due diligence platform depends on accurate parcel boundaries from the very first click, and Regrid anchors that workflow with a fast, stable API and flexible licensing.

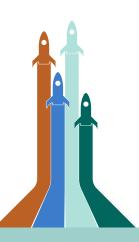


Christopher Harrell CTO & CFO at CREtelligent

These stories are just two examples from our broader enterprise customer community.

Boundary Breakthroughs

Two of our biggest releases that opened up new ways to visualize and understand parcels



Premium Parcels: Built by Regrid Enriched with Esri datasets

Regrid is Esri's commercial partner for parcel data, and in 2025 our collaboration brought parcel data into a wider view. By pairing Regrid's parcel geometry with Esri's geographic enrichments, we expanded the definition of parcel data to include attributes like demographics, terrain, risk rating, distance to transmission lines, and more.



Geographic Enrichments

- Land Use & Zoning
- Demographics
- Environmental
- · Natural Hazard Risk
- Proximity
- Much More

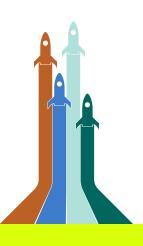
Roadway Right-of-Way: A First-of-its-Kind Dataset

For decades, roadway data has been represented by lines or piecemeal buffers. We changed that. The first-to-market Roadway Right-of-Way dataset gives you full polygon geometry of road and rail corridors across the U.S. — the actual land area these corridors use — so you can overlay them with parcels, assess ownership, and understand land use in a way you couldn't before.



Upgrades With Impact

Practical releases that made parcel data easier to work with across tools, teams, and workflows



New Nationwide Housing Data

We added depth & breadth to our parcel data in 2025, adding standardized beds, baths, stories, building area, effective year built, units, and last-transfer details to Regrid's nationwide parcel fabric. It gives teams a consistent way to understand properties, compare options, and keep analytics and decision tools aligned across geographies. It's data that's available anywhere you need it: via the Regrid App, Data Store, API, or enterprise feeds.

InSite by NatureServe Score

We worked with NatureServe to bring their biodiversity index, the InSite Score, to Regrid at the parcel level. Each property now includes a simple Low to Very High flag, giving site-selection, planning, and conservation teams a fast, defensible way to spot potential ecological sensitivity and focus deeper studies where they matter most.

Python Toolboxes

We released new Python toolboxes for ArcGIS Pro that make it easier to work with Regrid's Feature Service inside Esri workflows. They simplify nationwide analyses that used to take hours or custom scripts to run.

Regrid ID Links

We're connecting Regrid parcels to the wider data ecosystem. With identifiers like Overture's GERS ID and Precisely ID, plus integrations like Shovels for permits, it's easier to align datasets and see where real activity meets real parcels.

Batch Processing

We introduced batch endpoints for the Regrid API so users can match large lists of coordinates or addresses to parcels in a single request.

Our Purpose

Behind every dataset are people using it to make something better. Our purpose is to support that work, whether it's research, education, or community change.

Data With Purpose

Through our Data With Purpose program, Regrid provides discounted or donated access to parcel data for nonprofits, researchers, and universities.

In 2025, 47 new organizations used this access to study topics ranging from housing equity to watershed health, with a total discounted contract value of \$1.1 million.

These projects turn parcel data into real-world insight, helping people understand how land is used, owned, and changed over time.

"We wouldn't have done this research without the Regrid data. It made the whole idea feasible — linking wells to landowners across the entire valley just wouldn't have been possible otherwise"



Benji Reade Malagueño

UC Berkeley, Department of Environmental Science, Policy, and Management

Regrid Giving directs a portion of company revenue to nonprofits working on land, housing, and environmental issues.

This year we contributed to 16 organizations tackling challenges from affordable housing to open-space preservation

We see it as part of the same mission — helping people understand and improve the places they care about.

Regrid Giving

In Good Company

The year we showed up big

2025 was a year of connection. We strengthened partnerships, welcomed new collaborators, and kept finding meaning in how people use our data. Being in good company isn't just about who we work with, it's about how we work — through trust, shared purpose, and the belief that progress happens parcel by parcel, together.



Best use of tech in booth design





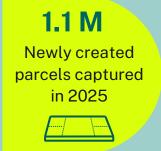












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We are passionate about our work because parcels shape how we live, build, protect, and govern across all geography.

Jerry Paffendorf Regrid CEO

2026 and Beyond

What's next for Regrid?

If 2025 was about connection, 2026 will be about momentum: Carrying what we've built into new places, new projects, and new partnerships.

Here's a sneak peek of some exciting developments:



Parcels Book

This July, The Parcels Book from Esri Press will be released, co-authored by our CEO, Jerry Paffendorf, and parcel data legend, Nancy von Meyer. It shares maps and stories from the Regrid community and celebrates how parcels connect people to place. Learn more at regrid.com/book

Where Next?

As we continue strengthening our coverage in the United States and Canada, we're also thinking ahead. Where should Regrid go next? If you work outside our current footprint or have a place in mind, we'd love to hear from you.



Learn more at regrid.com/global

And as always, we'll keep focusing on the educational side of our mission — creating learning resources, stories, and tools that help more people understand and use parcel data every day.

REGRID

Every parcel tells a story

Ours is one of connection, between data and design, technology and trust, purpose and people





Thank you for being part of it See you in 2026

- The Parcel People

Want to talk parcels?

Get in touch at regrid.com/contact