

INTRODUCING GEO DASH

A geospatial platform that helps you efficiently design, plan, and implement your fiber network..

HARNESS THE POWER OF DATA.

When you see your business in aggregated data points, you get powerful insight.

Millennium GeoDash pulls layers of paper trails, databases, and index stats together – allowing you to see the big picture of your business in one platform.

Gather key business intelligence data points along with geographic and spatial mapping to plan, track, analyze, model, and predict the critical successes of your business.



ACCURACY MATTERS.

Visualize, plan, and implement your next fiber network efficiently.



ARCGIS ENTERPRISE DASHBOARDS

Built for accuracy, real-time results, and with data integrity in mind

GeoDash utilizes advanced Geospatial mapping technology tailored to fiber optic network design and construction. Make the right decisions about your projects using interactive maps and dashboards that show geographic and spatial intelligence views for intuitive data analysis.

AVAILABLE	ENGINEERING PROCESS	CONSTRUCTION MANAGEMENT	MATERIAL MANAGEMENT	CUSTOMER TURNUP	FULL CUSTOMIZE
Dedicated ArcGIS Server Space	●	●	●	●	●
Intranet Development	●	●	●	●	●
Mobile GIS App	●	●	●	●	●
High Level Design Tracking	●				●
Low Level Design Process	●				●
Bill of Materials	●		●		●
Fielding Progress	●				●
Drop Metrics			●	●	●
Permit Tracking		●			●
Construction Tracking		●			●
Splicing Progress		●			●
Fiber Manager				●	●
Customer Connectivity				●	●
Install TimeStamps					●
GPS Coordinates					●
Materials Tracking					●
Asset Management				●	●
Maintenance Tracking				●	●

PRE-PACKAGED TO FULLY CUSTOMIZED DASHBOARDS

A full menu of dashboard options for any business application.

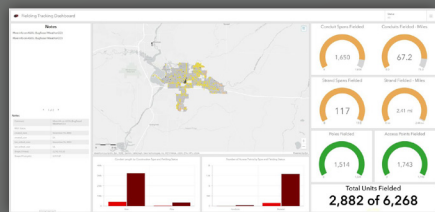


SPLICING MANAGEMENT DASHBOARD

What counts?! Know where your splices are in your network and how many are at each location so you can get the best pricing from your splicing contractor. Turn on the lights! Develop a strategy around your splicing so you can get Nodes lit up to start hitting those ROIs.

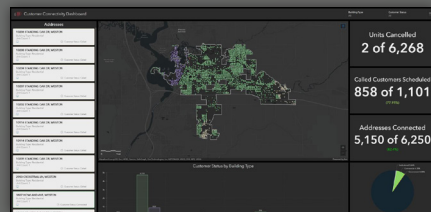
CONSTRUCTION TRACKING DASHBOARD

Reach your ROI! See the construction progress in real time to gauge if your meeting your ROI milestones. See the unexpected! Know when your construction team hits any geologic barriers like that pesky rock that eats drill bits



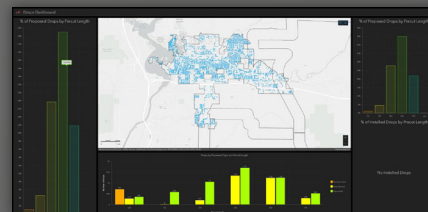
FIELDING STATUS DASHBOARD

Get an overview of government funding sources, including as ARPA, SLFRF, and Capital Projects. Review committed capital by State, County, or Tribal Area via nationwide mapping pinpoints and breakdowns.



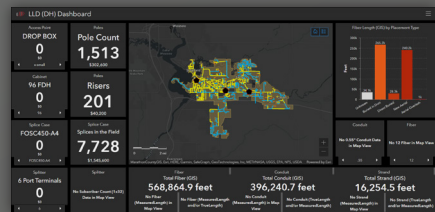
CUSTOMER CONNECTIVITY DASHBOARD

Provides insight into current engineering builds via a satellite view of the project area. Gain overview insights per boundary along with high-level project totals and status updates. Filter this dashboard for a detailed view of project milestones.



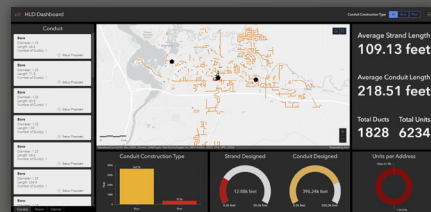
DROP MANAGEMENT DASHBOARD

Evolve your Wireless Tower project tracking with this dashboard. Break down your projects by each tower, including details on the structure, images, and progress information for a more thorough analysis.



LLD/BOM DASHBOARD

Know what materials you need! See your material staking units update in real time as engineering progresses. Know what labor you need! Visualize the labor units you will need the construction team to perform. Fast communication! You can quickly provide a bill of materials to your list of distributors for quick quoting.



HLD PROJECT TRACKING DASHBOARD

Understand the project scope! Know what you have, where you want to go, and what you need to get there. See key high level metrics! Make key business decisions based upon how the project design compares with your business goals.



KPI DASHBOARD

Report key metrics! Quickly and efficiently keep the C-Suite informed on the numbers they care about. Be smart with your capital! See how your projects progress through the different stages on network evolution. Know when to forge ahead and when to cut your losses.

WHY GEODASH

LET YOUR BUSINESS DO THE WORK FOR YOU

The development of accurate maps is an integral part of any GIS project. GeoDash utilizes the latest ESRI software to generate the most reliable data products.

Our years of experience in data development and our sensitivity to client needs ensures the highest standards in GIS data integrity. Because your insights are only as good as your data inputs, Millennium also offers GPS data collection services to ensure high-quality, precise source data.

ESRI SILVER PARTNER



Specialty

Millennium Geospatial is an ESRI Business Partner that has earned the ESRI Release Ready Specialty by committing to a fully certified technical staff. This partnership allows Millennium Geospatial to offer clients access to ESRI's industry-leading software and training services.

CENTRALIZE INFORMATION

Unify all of your critical business information and build your networks more efficiently. GeoDash lets you go paperless and manage your business data under one subscription-based account. Easy login functionality with mobile-friendly features allows multiple users to gain real-time insights, on the go.

INCREASE ACCURACY

Capture real-time data to keep your networks build on schedule and budget. From install time stamps, photo uploads, product information, and more, current GIS data reduces errors, so you can confidently make critical business decisions on the spot.

EXPERTS ON STANDBY

GIS data is maintained by a team of experts who make sense of your information and pull it into easy-to-interpret dashboards. This approach to staff augmentation is designed to save your business time and money. Millennium Geospatial also offers GPS data collection services to ensure the quality and accuracy of your source data.

GAIN CLEARER VISION

Expedite client acquisition and view market potential with clarity. Determine the rate of return on expansion projects before they begin and improve accountability on current projects with project tracking. Reduce long-term project risks and costs all while maximizing your ROI.



MILLENNIUM

YOUR BROADBAND NETWORK SOLUTIONS PARTNER

Geospatial | Infrastructure Fund | Materials | Rentals & Leasing