

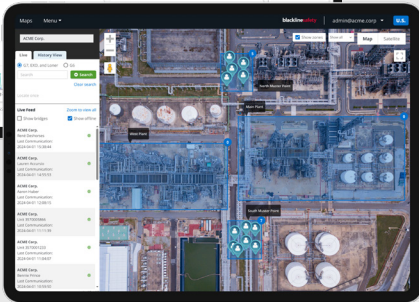
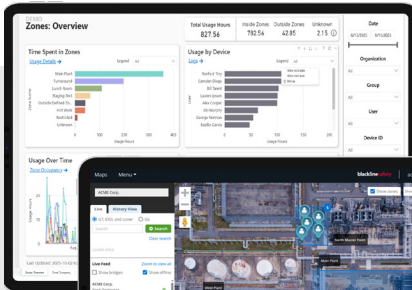


ZoneAware™ Geofencing

Included with Blackline Live

Turn GPS Data into Real-Time Worksite Intelligence

ZoneAware in Blackline Live uses location data from Blackline's connected wearables and area monitors to help you understand where work is happening and how people move across your worksite.



With ZoneAware, you can:

- Define areas, like muster points, high-risk zones, and remote worksites
- Know who is where in real time
- Improve emergency preparedness, drills, and evacuations
- Notify active users in a zone if they are at risk
- Identify busy areas and peak activity across your site

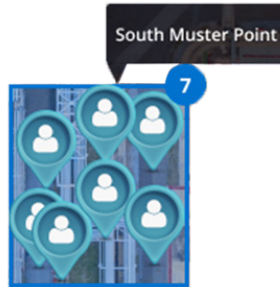


How ZoneAware Works



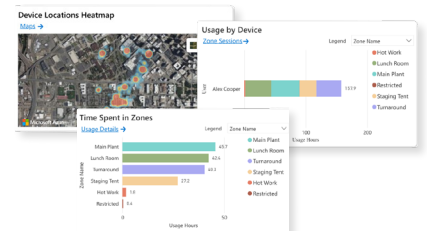
CREATE YOUR ZONES

Draw zones directly on a map or import them in bulk—based on how your site actually operates. (e.g., "Pump Station A", "Muster Point B").



SEE ACTIVITY IN REAL-TIME

Instantly view how many devices are in each zone and where work is happening across your site.



IMPROVE SAFETY & PLANNING

Use reports to understand time spent in zones, movement between areas, and zone entry/exit history.



ZoneAware™ is Built for Real Worksite Challenges

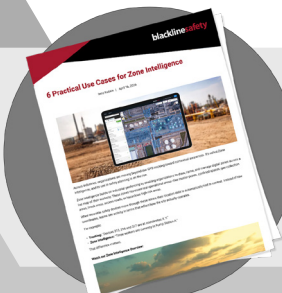
1 KNOW WHO'S WHERE—INSTANTLY
See how many workers or contractors are in each zone, without counting pins or making radio calls.

2 SPEED UP MUSTERING
Improve muster response and optimize how quickly teams reach muster points with digital mustering.

3 KEEP WORKERS SAFE AND COMPLIANT WITH LESS EFFORT
Ensure safe exposure limits, simplify incident reviews, and track how long workers spend in high-risk or restricted areas.

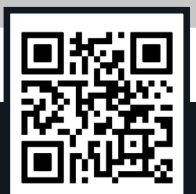
4 SIMPLIFY CONTRACTOR MANAGEMENT
Get real-time visibility into contractor movement and work activity, especially during complex shutdowns and turnarounds.

5 RUN A MORE EFFICIENT WORKSITE
Identify bottlenecks, reduce congestion, improve facility layout and understand how work actually flows across your site.



ZoneAware can optimize incident response management during fire/hazmat incidents through the creation of hot, warm and cold zones.

Take a deeper dive into the practical [use cases](#).



LEARN MORE