Flagger Training



DWC Enterprise offers flagger certification training designed to ensure safety and compliance across various industries. Our certified instructors, approved in South Carolina and Georgia, provide the expertise you need to meet industry standards. Whether your team requires certification in one or both states, we are here to help you achieve compliance and excellence.

DWC Enterprise is certified through the National Safety Council Southeastern Chapter (SCNSC). The flagger certification training courses are designed to meet federal industry guidelines, including the Manual on Uniform Traffic Control Devices (MUTCD) and the ANSI standard ISEA-107. These programs have been reviewed by the Office of Highway Safety, the Federal Highway Administration, and several state Departments of Transportation.

Novice 4-hour Flagger Certification for South Carolina and Georgia

Our programs are certified to provide flagger training that meets the requirements of both South Carolina and Georgia. You can opt for certification in one or both states, depending on your operational needs.

Training Options

- **On-Site Training:** We come to your location, minimizing downtime and disruption to your operations.
- Training at Our Facility: Host your team at our facility, equipped with all necessary resources for effective learning.

Industries We Serve

Construction: Enhance safety and manage traffic effectively in construction zones.

Highway Maintenance: Equip your crews with the skills needed to safeguard themselves and motorists during road maintenance.

Tree Care Services: Ensure safe traffic control during tree trimming, removal, and cleanup operations.

Utilities: Provide safe working conditions for teams managing electrical, water, or telecommunication systems near traffic.

Staffing Agencies: Offer your clients skilled, certified flaggers who meet state and industry standards.

Government Contracting: DWC Enterprise is proud to be a certified Disadvantaged Business Enterprise (DBE) in South Carolina, Florida, and Georgia. We aid in meeting DBE percentage requirements.







Key Benefits:

- Enhanced Safety Standards: Reduce accidents and ensure safety in work zones by training your team with state-approved protocols and techniques.
- Compliance with State Regulations: Our training meets the certification requirements of South Carolina and Georgia, ensuring your team operates in full compliance with state and federal laws.
- Improved Traffic Flow: Skilled flaggers minimize disruptions, maintain efficient traffic movement, and prevent bottlenecks in construction or maintenance zones.
- Increased Confidence and Competence: Equip your team with the skills and knowledge necessary to handle real-world scenarios effectively, boosting their confidence and competence.
- **Recognition of Certification:** Certification through the SCNSC adds credibility and enhances your team's professional standing.

Outcomes:

- Certified and Skilled Workforce: Employees leave the program certified to work as flaggers, equipped to handle traffic control safely and effectively.
- Reduced Liability: Properly trained flaggers reduce the risk of accidents, legal issues, and liabilities associated with unsafe work zone practices.
- Stronger Client Trust: Certified flaggers demonstrate your commitment to safety and professionalism, strengthening trust with clients and stakeholders.
- **Operational Efficiency**: Safe and efficient traffic control translates to fewer delays and smoother operations, saving time and resources.
- Improved Employee Retention: Investing in training shows employees they are valued, leading to higher job satisfaction and retention rates.
- Versatility in Contract Fulfillment: Whether under government contracts or private business agreements, your team will be prepared to meet varied project demands.

Contact Us Today

Let DWC Enterprise be your trusted partner in flagger training. Whether you're managing a construction site, maintaining highways, or staffing skilled personnel, we provide the expertise and certifications you need to succeed.





