

Regional Emergency Mass Care Coordinator (3 Temporary Positions)

Employer: Abacus Corporation

Assignment: Virginia Department of Social Services (VDSS)

Pay: \$34–\$38/hour (overtime eligible with approval)

Duration: October 2025 – June 2026 (full-time temporary assignments; potential extension or permanent hire pending VDSS funding)

Location: Primarily remote with frequent regional travel. One position will be based in each of the following areas:

- [Central & Northern Virginia](#)
- [Southwest Virginia](#)
- [Richmond & Hampton Roads](#)

About the Role

Abacus Corporation is seeking three Regional Mass Care Coordinators to support VDSS's Office of Emergency Management. These full-time temporary positions will help local governments ensure their communities are prepared to meet mass care needs during disasters.

What You'll Do

- Support local departments of social services (LDSS) with mass care planning
- Provide training, mentorship, and real-time support during disasters and exercises.
- Help communities identify gaps in resources, staffing, and planning—and connect them with solutions.
- Strengthen regional partnerships with emergency managers, nonprofits, faith-based organizations, and the American Red Cross.
- Serve as a liaison between local and state agencies to ensure local perspectives shape statewide planning.

What We're Looking For

- ✓ Knowledge of emergency management and mass care principles
- ✓ Ability to work independently, solve problems, and build partnerships
- ✓ Strong communication and presentation skills for diverse audiences
- ✓ Proficiency in Microsoft Office (Word, Excel)
- ✓ Flexibility to adapt during rapidly changing emergencies
- ✓ Willingness to travel frequently within assigned region

Preferred:

- ✓ Experience in an Emergency Operations Center (EOC) or with an Incident Management Team (IMT)
- ✓ Experience facilitating planning, training, or exercises

Apply Now: Interested candidates should apply through Abacus Corporation using the link above for their preferred region.