



Support for Recovery and Seamless Work Re-Engagement

Your employer is committed to helping you recover and transition back to work. As part of its return to work program, your employer partners with **Sheakley Absence Management Solutions**.

This program provides employees with temporary opportunities in their local community to perform light duty work for non-profit organizations.



Program Benefits

Participation in the Sheakley Absence Management Solutions provides recuperating employees with **SEVERAL KEY BENEFITS:**

- Preservation of their position and role within the company.
- Ongoing payment of wages, retention of benefits, and continued seniority.
- Re-Establishment of a regular work pattern, tailored to their present physical abilities.
- Connection with the community through work adapted to their recovery needs at a nonprofit organization.
- Prevention of the drawbacks associated with prolonged inactivity and seclusion that can accompany an injury-related work absence.



ANTICIPATED OUTCOMES

Once your employer recommends you to Sheakley Absence Management, their team will identify a nonprofit organization that aligns with your abilities. This arrangement allows you to engage in work compatible with your recovery until you're ready to rejoin your original role. You will be briefed with detailed information about your placement once it's arranged.

TESTIMONIALS

"Working at the nonprofit has been a wonderful experience. The people I work with at the store are very flexible with me in working with my limitations. I couldn't have asked for a better place to work."

Tammy, General Laborer

"I have enjoyed working in this program through Sheakley. This has been a great way to help me through my healing process and a great way to help the Military."

Sandra, General Laborer

"My experience working through the Sheakley program at the nonprofit has been such a pleasurable experience. I have enjoyed my time working at the nonprofit and working with the incredible team at the store."

Ralph, General Laborer