FOR IMMEDIATE RELEASE: 09/29/2023

## Highwire Recognizes its Safest Contractors & Vendors Safety Assessment Program - Platinum Safety Award

Lexington, MA: Highwire a cloud-based mobile platform that empowers clients to make smarter risk management decisions, has announced the recipients of its prestigious safety awards. Almasi Companies, LLC has received the Platinum Safety Award. This award is presented to companies that register a safety score 95% or greater in the Safety Assessment Program administered by Highwire.

"Platinum status is not easily achieved. **Almasi Companies, LLC** has demonstrated a remarkable commitment to implementing safety management systems resulting in exceptionally low incident rates," states Garrett Burke, CEO of Highwire.

The **Safety Assessment Program** reviews a company's historic safety performance and current safety management systems. The platform normalizes data for vendor or contractor size and type of work performed.

The program provides thorough, objective and consistent evaluation of company performance so clients can identify, monitor, and manage risk smarter. The results provide a strong indicator of how a vendor or contractor values safety and a reliable predictor of future performance.

**About Highwire:** Highwire is a global SaaS company. Our cloud-based and mobile platform empowers clients to make smarter risk management decisions. Proprietary algorithms, developed at an Ivy League University, leverage safety and financial indicators to accurately pre-qualify vendors. The data captured by our suite of integrated solutions ensures that our clients, and their subcontracted vendors, can more effectively and accurately identify, monitor and mitigate risk to reduce potentially dangerous and costly exposures. Our solutions go beyond solely meeting regulatory standards and approach safety and risk in a way that reduces the number of injuries, loss rate, EMR, defaults, and insurance premiums, and positively impacts the overall financial health of the company.