

CLASS A COMMERCIAL DRIVER'S LICENSE DRIVERS

Company Overview:

We are a well-established equipment rental company, located in Azusa, catering to the commercial construction industry. We are a small, busy, professional company that is a leader in aerial equipment, while also maintaining a fun and easy-going company culture.

Position:

We are seeking a Class A Driver to join our team! The individual we are seeking is dependable, hard working, organized, detail-oriented, adaptable, respectful and desires to work in a team environment. You will be responsible for safely operating a truck with a capacity of at least 80,000 pounds Gross Vehicle Weight (GVW).

Responsibilities:

- Travel to job site locations to deliver and pick up rental equipment
- Safely operate a tractor-trailer truck with 48 ft. flatbed trailers
- Safely load and unload rental equipment
- Assist customers with proper equipment usage
- Properly track and document activity log
- Provide written and verbal driver reports to Office Manager
- Manage time by anticipating and determining dispatch needs
- Provide support as needed for company operations, dispatch and field personnel
- Report any issues or incidents to dispatch
- Inspect truck before and after trip
- Assist in resolving questions or issues related to customer concerns
- Provide excellent customer service and maintain strong customer relationships

Qualifications:

- At least 2 years of successful Class A driving experience
- California Class A Commercial driver's license, with a clean, current DMV report, required
- A general understanding of construction equipment and job sites
- Excellent attention to detail, accuracy and organizational skills
- Excellent and efficient problem-solving skills
- Willingness to learn and adapt to customer needs, and do whatever it takes to get the job done
- High school education required
- Clean drug test upon hiring
- Ability to handle physical workload
- Strong work ethic

Compensation commensurate with experience. Medical Insurance available.