



(Safe Point Logistics)

Fayetteville

Delivery Associate

- \$20.00 an hour
- Full-time

Full Job Description:

Safe Point Logistics is an Amazon Delivery Service Partner (DSP) looking for enthusiastic, team players to deliver Amazon packages. Our Delivery Drivers strive to get every Amazon order to the customer's door on-time. We offer full and part-time opportunities. Safe Point Logistics stands for reliability, integrity, and insurmountable service to our customers. Each one of our employees represent our organization and take pride in their work and own individual contributions.

Amazon-branded vehicle provided! Non-CDL delivery driver!

Safe Point Logistics, LLC -- INTERVIEWS AVAILABLE IMMEDIATELY!
FULL TIME POSITIONS / 5 DAY WORK WEEK! MUST HAVE WEEKEND AVAILABILITY!

Shifts range between 8-10 hours per day and shifts are available 7 days per week.

Compensation & Benefits:

- \$20.00/Hr.
- Paid Training
- Paid Overtime and Time Off (PTO)
- Health Insurance and Benefits

Delivery Driver Basic Requirements:

- Eligible to work in the U.S
- Must have a valid driver's license within the state of employment
- Successfully pass a pre-employment drug test

Delivery Driver Duties and Responsibilities:

- Work a flexible schedule (Weekends included)
- Lifting/Load & Unload 10lbs to 50lbs consistently throughout a 8-10 hour workday.
- Excellent organizational and time management

- Follow routes and time schedule
- Complete logs and reports
- Follow DOT regulations and safety standards
- Safely drive and operate your delivery vehicle at all times.
- Use handheld device for routing information, customer delivery information.
- Must be comfortable driving and working in varying weather conditions.
- Location: 1005 Dunn Road, Fayetteville, North Carolina 28312Job Type: Full-timeSalary: \$20.00 - \$21.00 per hour

Day Range:

- Every weekend
- Holidays
- Monday to Friday
- Weekends as needed

To Apply:

<https://dspjobhub.com/job/delivery-associate-safe-point-logistics-in-fayetteville-nc-united-states-jid-202>