



Audio Logic Systems  
7512 Washington Ave S.  
Eden Prairie, MN 55344  
952-400-2222  
[admin@audiologicsystems.com](mailto:admin@audiologicsystems.com)

### **JOB POSTING – CONTRACT – PROJECT LEAD, ON-SITE**

Date: March 5, 2025  
Period: Open until filled  
Position Type: Full Time, Contract, Summer of 2025

Audio Logic Systems, an audio, video, and theatrical lighting integrator operating in the Upper Midwest, seeks an On-Site Project Lead Installer to be the local contact and lead install technician for an audio system upgrade in Charleston West Virginia. This a contracted position from the end of June, 2025 through the end of August, 2025.

Audio Logic Systems serves a diverse cliental base of performing arts venues and houses of worship installing and maintaining complex audio, video, and theatrical lighting systems. Qualified applicants may apply for the position listed below by submitting the following items to Audio Logic Systems.

1. Cover letter detailing the reasons for the applicant's interest in the position and detailing one specific work experience (e.g. I worked at XYZ jobsite and installed a small video playback system consisting of ... equipment) relevant to the application. The cover letter shall be no longer than one page.
2. Current Resume
3. Three references that are familiar with the applicants work style and technical skills.

Send applications to:

John Simshauser  
Director of Operations and Legal Counsel  
952-400-2222  
[sims@audiologicsystems.com](mailto:sims@audiologicsystems.com)



## **JOB DESCRIPTION**

### **PROJECT LEAD, ON-SITE**

#### **PRIMARY FUNCTION:**

- Install the new audio system in a 1900 seat performing arts center.
- Direct project tasks and coordinate between client staff, project electrician, local union, and local riggers.
- Lead install on job site, interface with Audio Logic Systems (ALS) Project Managers and Designers, oversee crews of 2-5 technicians.

#### **DESCRIPTION:**

- Follow project installation schedule and assign tasks to the appropriate installer
- Install rigging for the new audio system using entertainment industry best practices
- Accurately and timely document quality standards, system anomalies and project work
- Manage technicians and on job site project workflow; assign them appropriate tasks per job specifications.
- Work with client's general and electrical contractors.

#### **EXPECTATIONS:**

- Be punctual and self-motivated.
- Effectively communicate schedules and job site changes to ALS management and ALS staff.
- Organize and prepare tools required for the installation.
- Maintain knowledge of new and existing audio equipment and installation standards.
- Learn new software programs pertinent to the job, specifically Fieldwire (<https://www.fieldwire.com/>)
- Be knowledgeable with equipment utilized in the AVL industry.
- Own and maintain a set of hand tools for working on job sites. List to be provided.

#### **SKILLS**

- Ability to read and understand CAD schematics and construction documents
- Knowledge and experience with soldering, cable fabrication, cable pulling, and phishing cable through walls and ceilings
- Knowledge and experience with Theatrical Rigging
- Rack assembly and termination
- General Construction knowledge used in mounting equipment to walls and drilling through walls and floors
- Strong written and verbal communication skills and the ability to multi-task in a fast-paced environment
- Ability to interact directly with customers on the job site and effectively manage customer communication.

#### **PHYSICAL DEMANDS**

- The duties of this position require the ability to bend, kneel, crawl, climb ladders and to stand for long periods of time
- Candidate must be capable of working at heights and have good balance
- Candidate may be required to lift heavy equipment up to 75 pounds
- Adverse conditions may include noise and dust
- Wear Personal Protective equipment when required by the job site.
- Job involves outstate travel.

#### **EDUCATION & EXPERIENCE**

- Bachelor's or Associates Degree preferred; will also consider Technical school training with electronics/installation training and related experience
- 5-8 years' experience with AVL installations of various sizes

#### **COMPENSATION:**

- \$45 - \$49 per hour depending on experience and qualifications.
- \$65 per day meal allowance
- Performance bonuses available for project milestone accomplishments
- Housing provided for duration of project
- Travel allowance provided to and from Charleston WV