

Director, Engineering

SUMMARY OF POSITION

Global Digital Media Xchange Inc. seeks a Director, Engineering for the Engineering department. Position will oversee the maintenance and ongoing growth of the broadcast video systems and satellite uplink used to prepare, assemble, playout and distribute cable networks, syndicated programming, commercial advertising spots to over 1400 television stations, encoding and playback systems used for mastering of 1,500 DVD and Blu-Ray titles per year, and New Media encodes of 4,800 titles per year.

JOB RESPONSIBILITIES

- Oversee Transmission and Engineering function and staff for GDMX to maintain uninterrupted 24x7 broadcast operation and DVD, Blu-Ray, and New Media production.
- Assist clients and other department leaders in developing solutions for production needs. Respond to escalated technical and client service issues.
- Select and evaluate equipment for capital budget planning. Select and oversee contractors providing technical services. Negotiate pricing for equipment and service contracts.
- Assist Facilities Manager and Corporate Real Estate in planning electrical and HVAC upgrades in support of Production.
- Assist Director of IT in installing and integrating IT equipment with broadcast equipment.
- Work with Director of IT and Corporate Anti-Piracy in maintaining security systems and conforming to GDMX information security policies.
- Perform other duties as assigned.

JOB REQUIREMENTS

- Bachelor's Degree in Electronic Engineering or IS preferred.
- FCC or equivalent license preferred.
- Minimum 10 years related broadcast technical experience required.
- 5 years management/supervisory experience required.
- Must have a comprehensive understanding of the latest digital and traditional analog technologies, Harris Automation, Omneon, Tandberg and Evertz preferred.

- Must have the ability to troubleshoot and make technical recommendations.
- Knowledge of single line diagrams.
- Knowledge of forward error correction and modulation.
- Must have excellent communication skills.
- Must be able to provide technical assistance with operations staff on equipment.
- Computer knowledge of Windows, Word 6.0, Excel 5.0 strongly preferred.
- General office activities including sitting, walking, speaking, writing, bending, and finger manipulation.
- Occasional lifting and carrying up to 50 lbs.
- Installation of electronic hardware and cabling.
- Possible occasional exposure to high voltage and generator fumes.

Please submit your cover letter and resume to GDMXRecruitment@gdmxinc.com. In the subject line, please list the title of the position for which you are applying. GDMX offers competitive benefits and compensation. We are an equal opportunity employer.