

Great River Technology is looking for a highly motivated Electrical Design Engineer to join its Albuquerque team in the development of high-performance aerospace digital video products.

Essential functions and qualifications: The Electrical Design Engineer will work in teams of 3 to 5 people responsible for the realization of the Great River's video products. He or she will also work directly with customers to resolve technical problems. The position requires **U.S. citizenship** and a **4-year engineering degree**.

The ideal candidate will have at least two years' experience with:

- VHDL logic design
- VHDL test benches and simulation
- Digital and analog video designs
- Common aerospace video standards, including ARINC 818, NTSC/PAL/STANAG, DVI/HDMI, SDI/SMPTE, and VESA
- Xilinx ISE/Vivado, Altera Quartus, and/or ModelSim.

To apply, email cover and résumé to David Blair, d.blair@greatrivertech.com.

Company focus

GRT, in Albuquerque, New Mexico, specializes in mission-critical, high-performance digital video development tools and services for commercial aerospace and military customers.

Work environment

GRT is a small entrepreneurial company with a friendly, team-oriented work atmosphere and competitive pay.

EEO statement

GRT is an equal opportunity employer.