EPG Command Video Transcript

Here is the 508-compliant audio transcript for this video:

Audio Transcript

[0:00-0:12]
[Upbeat, inspirational instrumental music begins]

[0:12-0:28]
Narrator: The United States Army Electronic Proving Ground opened Fort Huachuca's doors on February 1st, 1954, when it was decided by the Army Chief of Signal that the geography and climate in Southern Arizona was the most ideal for testing communications and electronic equipment.

[0:28-0:35]
[Music continues]

[0:35-0:51]
Narrator: Our access to 1.6 million acres of the Buffalo Soldier Electronic Test Range allows personnel to conduct testing in a variety of real-world environments including desert, canyon, and mountainous terrain.

[0:51-0:54]
[Music continues]

[0:54-1:01]
Narrator: The decision made over six decades ago has proven true after thousands of successful tests.

[1:01-1:11]
Narrator: Now, over 60 years later, we are still one of the Department of Defense's major range and test facility-based activities.

[1:11-1:21]
Narrator: The United States Army Electronic Proving Ground is located 75 miles southeast of Tucson in the community of Sierra Vista, Arizona.

[1:21-1:35]
Narrator: Sierra Vista has become an attractive place to live for all ages with a balance of

big-city amenities and small-town charm, as well as a moderate climate that allows for year-round outdoor recreation.

[1:35-1:38]
[Music continues]

[1:38-2:01]
Narrator: Employees within our organization work in a variety of professional technical disciplinary areas such as electronics and computer engineering, computer science, mathematics, operations research systems analysis, and software development in order to support the Department of Defense and the United States Army's testing mission.

[2:01-2:05]
[Music continues]

[2:05-2:26]
Narrator: Our mission is to plan, conduct, analyze, and report on the results of developmental tests in support of our Army's tactical computer networks, electronic warfare, and our command, control, communication, computing, intelligence, surveillance, and reconnaissance customers.

[2:26-2:47]
Narrator: The United States Army Electronic Proving Ground's engineers, computer scientists, mathematicians, and data analysts work on testing the next generation of military electronic systems using their skills and knowledge in electromagnetics and antenna theory, embedded microprocessors, field-programmable gate arrays, printed circuit board design, software development, database design and data analysis, and global positioning systems and radio frequency communications theory and signal analysis.

[2:47-3:12]
[Music swells and becomes more triumphant]

[3:12-3:24]
Narrator: The United States is building the most technologically advanced army in the history of the world. At the Electronic Proving Ground, we are integral to ensuring that technology works when our soldiers need it.

[3:24-3:37]
[Music continues]
Narrator: We pride ourselves on being an organization that is attentive to the needs of today's military and continue to strive for truth in testing.

[3:38-3:49]
[Music crescendos and concludes]
Narrator: Come join us.