

News Release

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FOUNDATION TELECOMMUNICATION ANNOUNCES CORRECTIONAL CABLE TESTING IN CORRECTIONAL FACILITIES

Rogers, AR -- Foundation Telecommunications, Inc. (FTI) announced today that Buford Television/Correctional Cable is conducting tests of the FTI Distance Education System utilizing Wegener Communications digital equipment and IML's Interactive Group Response System. These tests will bring distance learning classrooms to correctional facilities around the country. George Livergood, President of FTI states, "This is the first test of its kind in the United States. We are looking forward to doing our part to deliver distance education to correctional facilities."

IML's Interactive Group Response Systems offers instant student feedback and gives an accurate measurement of understanding, feeling, and consensus. This system utilizes wireless handsets in the classroom, with infrared delivery to an Internet connection, which is then received at the Origination room. Video, Audio and Data from the Origination room are delivered to each correctional facility via satellite through Wegener Communications digital equipment.

Courses planned to be delivered to the correctional facilities include Auto Mechanics, Accounting, Typing, and Business Education.

Foundation Telecommunications, Inc. is a rapidly growing telecommunications service provider specializing in state-of-the-art network design, tailored to the specific needs of each client. FTI offers the architectural design of the network, digital satellite equipment, network implementation, space segment capacity, and network control support for its clients. FTI has over twenty years experience in delivering telecommunication systems to the Business Television, Distance Education, Government and Broadcast & Cable industries. The company can be reached at 1-800-833-3353 for more information on network solutions and space segment availability.