



PUBLIC NOTICE

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REPORT ON RESULTS OF ECONOMIC EXPERIMENTS EXAMINING PERFORMANCE PROPERTIES OF SIMULTANEOUS MULTIPLE ROUND SPECTRUM LICENSE AUCTIONS WITH AND WITHOUT COMBINATORIAL BIDDING

By this Public Notice, the Wireless Telecommunications Bureau hereby makes available a report on the results of economic experiments examining the performance properties of the Commission's simultaneous multiple round spectrum license auction formats with and without combinatorial bidding. The economic experiments were conducted pursuant to the experimental design study on which we sought comment in May 2005.¹

The study was conducted by Professors Jacob K. Goeree of the California Institute of Technology, Charles A. Holt of the University of Virginia, and John Ledyard of the California Institute of Technology through Net Exchange, Inc. The report on the results of the economic experiments will be posted on the web at http://wireless.fcc.gov/auctions/default.htm?job=papers_studies.

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¹ See Comment Sought on Experimental Design for Examining Performance Properties of Simultaneous Multiple Round Spectrum License Auctions With and Without Combinatorial Bidding, *Public Notice*, FCC 05-1267 (rel. May 2, 2005).