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ALAN C. BASHFORTH NAMED CHAIRMAN OF THE BOARD OF SCIENCE DYNAMICS CORPORATION

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CHERRY HILL, N.J. (June 7) -- Science Dynamics (BBOTC: SIDY), a developer of Internet Protocol-based (IP) telephony solutions, announced the elevation of Alan C. Bashforth to chairman of the company's Board of Directors. Bashforth replaces Lyndon S. Keele, who has retired.

"SciDyn has positioned itself to become a leading global provider for the IP telephony-based networks of the future. The influence of a chairman who understands both the challenges and the tremendous possibilities of the global communications market – from deregulation and competition, to emerging technologies and new services – will be an important catalyst for realizing this vision. The Board unanimously agreed that Mr. Bashforth was the best candidate," said Joy C. Hartman, SciDyn's president and CEO.

Bashforth currently serves as president of a global IP telephony company that is set to launch in the US this summer. As previously announced, SciDyn has signed an agreement in excess of \$13 million with this Company. "I look forward to working with the management team in achieving SciDyn's establishment of market leadership," said Bashforth. "One of the first priorities will be to attract talented

executives to the Board who recognize the promise of IP telephony. Expanding the Board with additional high caliber industry leaders will assist in strengthening our existing management structure and in turn grow our global network of development and channel partnerships, bringing us closer to realizing our growth potential."

About Science Dynamics

Headquartered in Cherry Hill, New Jersey, Science Dynamics Corporation (SciDyn) is a developer of telecommunications solutions. Products include: The Integrator C-2000® series of IP Telephony Gateways; the Commander II Inmate Control phone system (also based on the Integrator C-2000® architecture) and the VFX-200 series of Video over Frame Relay Access Devices (FRADs). Visit Science Dynamics' website at <http://www.SciDyn.com>.

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