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Scientific Games Celebrates New Advanced Manufacturing Technology for Instant Games at Atlanta Global Lottery Center of Excellence

ATLANTA – February 26, 2014 – Scientific Games Corporation (Nasdaq: SGMS) (the “Company”) announced the operational debut of Alpha P-7, its new and most advanced manufacturing technology for instant lottery games, at the Company’s Global Lottery Center of Excellence north of Atlanta. Georgia Governor Nathan Deal and Debbie Alford, President and CEO of the Georgia Lottery Corporation, participated in a ribbon-cutting ceremony for Alpha P-7 with David Kennedy, President and Chief Executive Officer, Scientific Games, and Jim Kennedy, Executive Vice President and Chief Executive, Lottery Group, Scientific Games.

“The Georgia Lottery has raised more than \$15 billion for education and has become the second-highest performing lottery per capita in the United States,” said Governor Deal. “Scientific Games plays a major role in our ability to put out a high-quality product that keeps HOPE alive. I congratulate Scientific Games on the addition of the new instant lottery game manufacturing technology, and I appreciate the company’s contribution to our state’s economic infrastructure and workforce.”

“We are proud to have Scientific Games as the Georgia Lottery Corporation’s instant game provider since we began in 1993 and we look forward to many exciting games created for Georgia players using the Alpha P-7 technology,” said

Debbie Alford, President and CEO of the Georgia Lottery Corporation, currently the 2nd highest performing instant lottery per capita in the world with \$2.6 billion in instant game sales in fiscal year 2013.

The newest component of the Company's overall global manufacturing technology, Alpha P-7 is best-in-class technology that expands Scientific Games' entire instant lottery game operations. Alpha P-7 advances game innovation for the Company's lottery customers around the world through a wide range of flexibility in game design elements such as security, color, images and ticket sizes.

"The Alpha P-7 technology further enables Scientific Games to help drive results for our lottery customers by offering more opportunities for game innovation," said Jim Kennedy. "Our instant game design and manufacturing is currently leading the way with more than 75% of the best-selling instant games in the U.S. We're also advancing the instant game category in Europe, Asia and emerging markets in Latin America. We view the new Alpha P-7 technology as an investment in our lottery customers, their retailers, beneficiaries and players."

Alpha P-7 is designed to manufacture instant games at 1,000 feet per minute and will continue the Company's commitment to quality environmental practices with the use of green technology, recyclable paper, water-based inks and energy efficiency. The manufacturing technology was custom-designed by Scientific Games engineers and TRESU Royse Inc., a global provider of uniquely engineered, advanced technology solutions.

Currently, Scientific Games designs and manufactures more than 3,500 instant lottery games annually at five technology facilities throughout the globe, including Atlanta, Montreal, Santiago, Beijing and Leeds, England. The Company provides technology, products or services in over 120 lottery jurisdictions worldwide, including nearly all U.S. lottery jurisdictions.

Since creating the world's very first secure instant scratch lottery game in 1974, Scientific Games has produced innovative technology, game content and

customized program solutions for lotteries and regulated gaming organizations around the world.

About Scientific Games

Scientific Games Corporation is a leading developer of technology-based products and services and associated content for worldwide gaming and lottery markets. The Company's portfolio includes instant and draw-based lottery games; electronic gaming machines and game content; server-based lottery and gaming systems; sports betting technology; loyalty and rewards programs; and social, mobile and interactive content and services. For more information, please visit: www.scientificgames.com.

Forward-Looking Statements

In this press release, the Company makes "forward-looking statements" within the meaning of the U.S. Private Securities Litigation Reform Act of 1995. Forward-looking statements describe future expectations, plans, results or strategies and can often be identified by the use of terminology such as "may," "will," "estimate," "intend," "continue," "believe," "expect," "anticipate," "should," "could," "potential," "opportunity," or similar terminology. Forward-looking statements may contain expectations regarding activities, financial position, operations, synergies and other results following our acquisition of WMS. These statements are based upon management's current expectations, assumptions and estimates and are not guarantees of timing, future results or performance. Actual results may differ materially from those contemplated in these statements due to a variety of risks and uncertainties and other factors, including, among other things: competition; material adverse changes in economic and industry conditions; technological change; retention and renewal of existing contracts and entry into new or revised contracts; effect of indebtedness on our operations and financial condition; availability and adequacy of cash flows to satisfy obligations and indebtedness or future needs; protection of our intellectual property; ability to license third party

intellectual property; intellectual property rights of others; security and integrity of software and systems; reliance on information technology systems; laws and government regulation, including those relating to gaming licenses, permits and operations; inability to identify, complete and integrate future acquisitions; inability to benefit from, and risks associated with, strategic equity investments and relationships; inability of our joint venture to meet the net income targets or otherwise to realize the anticipated benefits under its private management agreement with the Illinois Lottery; inability of our joint venture to meet the net income targets or other requirements under its agreement to provide marketing and sales services to the New Jersey Lottery or otherwise to realize the anticipated benefits under such agreement (including as a result of a protest); failure to realize the anticipated benefits related to the award to our consortium of an instant ticket concession in Greece; the seasonality of our business; disruption of our current plans and operations in connection with our acquisition of WMS; failure to achieve the intended benefits of the WMS acquisition, including due to the inability to realize synergies in the anticipated amounts or within the contemplated time-frames or cost expectations, or at all; inability to identify and capitalize on trends and changes in the lottery and gaming industries, including the potential expansion of regulated gaming via the internet; inability to enhance and develop successful gaming concepts; slow growth of gaming jurisdictions or the casino industry; decline in the replacement cycle of gaming machines; consolidation or ownership changes in the casino industry; dependence on suppliers and manufacturers; liability for product defects; fluctuations in foreign currency exchange rates and other factors associated with international operations; influence of certain stockholders; dependence on key personnel; failure to perform under our contracts; resolution of pending or future litigation; labor matters; and stock price volatility. Additional information regarding risks and uncertainties and other factors that could cause actual results to differ materially from those contemplated in forward-looking statements is included from time to time in the Company's filings with the Securities and Exchange Commission ("SEC"), including in our Annual Report on Form 10-K filed with the SEC on March 12, 2013 and in our subsequent periodic reports. Forward-looking statements speak only as of the date they are made and,

except for the Company's ongoing obligations under the U.S. federal securities laws, the Company undertakes no obligation to publicly update any forward-looking statements whether as a result of new information, future events or otherwise.