



SCIENTIFIC GAMES WILL SUPPLY LATEST GENERATION WAVE™ LOTTERY TERMINALS IN ITALY

LAS VEGAS and ATLANTA – September 25, 2019 – [Scientific Games Corporation](#) (NASDAQ: SGMS) (“Scientific Games” or the “Company”) announced it has entered into an agreement with SISAL S.p.A (“SISAL”), the operator of pari-mutuel games (or “GNTN”) in Italy, for the exclusive supply of the Company’s latest generation *WAVE™* retailer terminals and associated services.

Scientific Games won a private, limited tender conducted by SISAL in preparation for a public tender to operate the next GNTN license tender, which SISAL was awarded September 18, 2019 as announced by regulator Agenzia delle Dogane e dei Monopoli. SISAL plan to instant Scientific Games terminals throughout Italy in 2020.

This will represent one of the largest lottery terminal point-of-sale networks in the world.

Marco Caccvale, Managing Director of the Lottery business unit of SISAL, said, “The unique combination of Scientific Games’ laser sharp operations team and their innovative product portfolio helped SISAL achieve the best technical score possible on the license tender. We are extremely proud to be the operator of the GNTN concession in Italy for the next nine years.”

As the largest provider of lottery systems technology in Europe, Scientific Games has provided lottery retail technology to SISAL since 1997, and in the last several years the Company has helped the operator expand its leadership in the Italian online gaming space.

Pat McHugh, Chief Executive Officer, Lottery for Scientific Games, said, “This new agreement with SISAL demonstrates the value of our award-winning retail products in one of the largest and most competitive markets. We are honored they chose us as their business partner. It also confirms that Scientific Games is on the right path to execute our global strategy to serve our gaming and lottery customers across multiple gaming verticals.”

To support SISAL’s execution of its new GNTN license, Scientific Games will deliver advanced, integrated latest *WAVE* lottery retail technology, which combines features from the Company’s flagship family of *WAVE* terminals with new innovations for speed, reliability and increased operator productivity. In 2010, SISAL was one of Scientific Games’ first customers globally to place a major order for *WAVE* terminals, 20,000 in total.

Scientific Games provides games, technology and services to more than 150 lotteries in 50 countries around the globe.

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About Scientific Games

Scientific Games Corporation (NASDAQ: SGMS) is a world leader in entertainment offering dynamic games, systems and services for casino, lottery, social gaming, online gaming and sports betting. Scientific Games offers the gaming industry's broadest and most integrated portfolio of game content, advanced systems, cutting-edge platforms and professional services. Committed to responsible

gaming, Scientific Games delivers what customers and players value most: trusted security, engaging entertainment content, operating efficiencies and innovative technology. For more information, please visit scientificgames.com.

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Forward-Looking Statements

In this press release, Scientific Games makes "forward-looking statements" within the meaning of the U.S. Private Securities Litigation Reform Act of 1995. Forward-looking statements can be identified by words such as "will," "may," and "should." These statements are based upon management's current expectations, assumptions and estimates and are not guarantees of timing, future results or performance. Therefore, you should not rely on any of these forward-looking statements as predictions of future events. Actual results may differ materially from those contemplated in these statements due to a variety of risks, uncertainties and other factors, including those factors described in our filings with the Securities and Exchange Commission (the "SEC"), including Scientific Games' current reports on Form 8-K, quarterly reports on Form 10-Q and its latest annual report on Form 10-K filed with the SEC on February 28, 2019 (including under the headings "Forward-Looking Statements" and "Risk Factors"). Forward-looking statements speak only as of the date they are made and, except for Scientific Games' ongoing obligations under the U.S. federal securities laws, Scientific Games undertakes no obligation to publicly update any forward-looking statements whether as a result of new information, future events or otherwise.