

Com-Guard.com, Inc. (CGUD.pk) Announces a Technology and Sales Partnership
with
Secure Roofing and Solar, Inc. (SIRC.pk)

Encinitas, California—November 27, 2017—Com-Guard.com, Inc. (CGUD.pk), the technology company that has been designing and developing technology and security applications for over 15 years is announcing its new Technology and Sales Partnership with Secure Roofing and Solar, Inc. (SIRC.pk) to its Shareholders and the Investment Community.

“We are excited to target various industries with the products that we have been developing over the past few years”, said Dr. Edward W. Savarese, Chief Executive Officer of Com-Guard, Inc. The Company will be using its expertise in the rapidly growing Internet of Things (IoT) marketplace and target products that will enhance the product offerings of Secure Roofing and Solar, Inc. The Company has been focusing on the IoT market segment using its software and hardware development expertise. As previously announced the Company intends to focus on the market segments of Security Applications, Tracker Applications and we believe these products and solutions will be able to be sold into the solar and home markets.

“We are looking forward to and excited to start a relationship and form a Strategic Technical and Sales Partnership with Com-Guard.com, Inc., as we realize that the connected home market for all devices will be very important in the future and we would like to capitalize on that growing market. Com-Guard.com, Inc. is designing products around the ARM and Raspberry Pi Platforms, which are low-cost Hardware Platforms to target solutions for monitoring all of the events in a home that would need to be reported and monitored, such as security and home devices that will be able to be viewed from one’s smart phone or mobile device. Currently we have been focusing on the Solar and Roofing markets but we realize that there will be many opportunities to sell products to our current and past customers and also the entire home market community, Said Mr. David Massey, Chief Executive Officer of Secure Solar and Roofing Inc.

“We intend to use the development platform from Twilio, Inc. to develop a suite of products that will detect and report events. There are several hardware and software platforms available but Twilio, Inc. has shown that its software has been successfully used by major companies such as Uber, Inc., Nordstrom and Airbnb amongst others and now their announcement of their wireless communication strategy (SIM) has definite implications for the IoT marketplace which Com-

Guard.com, Inc. anticipates to capitalize on. The Company anticipates using the Software as a Service (SaaS) model for generating revenues. The Company is specifically look into products that will be able to report events from the home and also is researching patents that relate to the solar industry”, said Dr. Edward W. Savarese, CEO of Com-Guard.com, Inc.

In an article on “Open Standards Needed For **IoT**” by Sasa Marinkovic and she has said that “the Internet of Things will shift the focus from technology to ideas, if we get integration right. The Internet of Things describes a vast array of Internet-connected devices, appliances, sensors, and objects, and their virtual representations — “things” that are managed, inventoried, and monitored wirelessly. ABI Research estimates there will be more than 30 billion wirelessly connected devices by the end of the decade. By 2020 — a mere six years from now — Gartner Group predicts the aggregated value and economic benefit of IoT will exceed \$19 trillion.”

“We are focusing on using the tools and platforms that are available to implement solutions for the Internet of Things (IoT)”, said Dr. Edward W. Savarese, Chief Executive Officer of ComGuard.com, Inc. Also in an article from the McKinsey Global Institute June 2015 which discussed the “THE INTERNET OF THINGS: MAPPING THE VALUE BEYOND THE HYPE” there was a focus on three market segments, Offices, Security and Energy which are predicted to be \$70B–150B. The Internet of Things has the potential to fundamentally shift the way we interact with our surroundings. The ability to monitor and manage objects in the physical world electronically makes it possible to bring data-driven decision making to new realms of human activity—to optimize the performance of systems and processes, save time for people and businesses, and improve quality of life.

In an Article, **Why Raspberry Pi is the future of computing devices**, by Jason Hiner | March 5, 2017: Internet of Things he stated that “On the strength of its new \$10 Raspberry Pi Zero W, it's hard not to look at the Pi and see the technology industry's next wave. With the Internet of Things on pace to grow from 6 billion devices in 2016 to over 25 billion in 2020--according to Gartner and IDC--we're entering an era where technology will become smaller, cheaper, and far more inconspicuous. Perhaps the flagship device of this new era is the Raspberry Pi. Launched by University of Cambridge computer scientists in 2011 as a \$35 board for DIY projects, the Raspberry Pi erupted into a global phenomenon that has sold over 12 million units. Originally, the Raspberry Pi, the Cambridge team didn't expect to sell more than a 1,000. Last week, the latest Pi hit the market-- Zero W, a \$10 device that you can transform into a working computer with a little bit of

modest tinkering (and your own keyboard, mouse, and monitor).” It has been reported in the Verge that the **Raspberry Pi sold over 12.5 million boards in five years**, By Paul Miller, on March 17, 2017 3:42 pm that the official Raspberry Pi magazine just announced that over 12.5 million of the affordable little Linux boards have been sold since the original Pi was launched in 2012. “That would make the Pi the third best-selling "general purpose computer" ever, behind Apple Macintosh and Microsoft Windows PCs.”

About Com-Guard.com, Inc. (Pink Sheets: CGUD.pk), (www.com-guard.com) Com-Guard, Inc. has been accepted as a developer for the fastest growing mobile platforms, Apple iPhone™, iPad™ and Android™. The Company intends to port its award-winning software, ComputerSafe® to create security applications in the mobile and netbook markets. In addition, it has entered the market for tracking items and events through the use of GPS, public databases and transactions. The Company’s products are Missed Call Tracker™ and DataCrypt™ currently selling in the Apple App store. The company has been a player in the security software market for over 15 years. This press release contains forward-looking statements made pursuant to the safe harbor provisions of the Private Securities Litigation Act of 1995. Forward-looking statements can be identified by words such as "anticipates," "intends," "plans," "seeks," "believes," "estimates," "expects" and similar references to future periods. Forward-looking statements are based on our current expectations and assumptions regarding our business, the economy and other future conditions. Because forward-looking statements relate to the future, they are subject to inherent uncertainties, risks and changes in circumstances that are difficult to predict. Our actual results may differ materially from those contemplated by the forward-looking statements. We caution you therefore against relying on any of these forward-looking statements. They are neither statements of historical fact nor guarantees or assurances of future performance. Expression of future goals and similar expressions reflecting something other than historical fact involve risks and uncertainties. The actual results the company achieves may differ materially from any forward-looking statements due to such risks and uncertainties. These risks and uncertainties may cause actual outcomes and results to differ materially from expectations in this press release. These and other risks are detailed in Com-Guard’s Disclosure and Information Statement at www.pinksheets.com and its previously filed quarterly reports on Form 10-QSB and its annual report on Form 10-KSB. Any forward looking statement made in this press release speaks only as of the date on which it is made. Factors or events that could cause our actual results to differ may emerge from time to time, and it is not possible for us to predict all of them. We undertake no obligation to publicly update any forward-looking statement, whether as a result of new information, future developments or

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Corporate Information:

Dr. Edward W. Savarese,

Chief Executive Officer

ews@com-guard.com