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PRESS RELEASE

QCOM Controls is pleased to announce that it has entered into a strategic partnership with Solar Point Energy Group to offer solar solutions to its greenhouse and nursery customers. This added service offering is designed to help QCOM customers better manage and control their energy expenditures. Working closely with the experienced team at Solar Point Energy, we will be able to analyze your energy consumption to determine if a solar installation is right for your facility.

Together our team will walk you through the entire process, starting with a review of your energy costs, physical site evaluation, as well as identifying applicable Federal, State and local incentives for solar energy installations in your area. Once completed, you will be provided with a complete summary describing the potential benefits of a solar installation, including a full financial analysis, detailing the overall cost after incentives, energy savings and return on investment. Your site qualification analysis will include system sizing recommendations, renderings of the proposed system, and installation options based upon historical solar irradiation data from your location. Should you choose to move forward with a system, Solar Point Energy will take over and insure your system is installed to the highest standards.

We also provide on-going system performance monitoring data, all collected and stored through your existing QCOM system. You will be able to see on a real-time basis, the power your solar system is generating. This feedback will give you the confidence to know that your system is performing at its highest level. Your QCOM control system can even be set-up to send alarms if the system is not performing to the original design criteria.

Thanks to improved technologies and a wide range of incentives and tax credits, solar energy is now more affordable than ever. Even if you have looked at it in the past, we strongly recommend you consider another review. Solar is a reliable, green source of power that will provide you with the ability to hedge your future energy costs.

Please stop by our booth #2361 at OFA to learn more about how solar can work for you.