CITY OF PALMDALE

MEDIA ALERT

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DATE: July 8, 2014

RIBBON CUTTING CEREMONY

WHAT: Ribbon cutting ceremony to dedicate completion of aggregate 976-kilowatt solar generation project in Palmdale.

WHEN: **TOMORROW, Wednesday, July 9, 10 am**

WHERE: Marie Kerr Park, 2723 Rancho Vista Blvd., Palmdale. Ceremony will be held under the solar structure in the parking lot north of the Recreation Center, south of Best of the West Softball Complex.

WHO: Mayor Jim Ledford; members of the City Council; representatives from PsomasFMG and Constellation; and Palmdale Chamber of Commerce representatives.

BACKGROUND: The City of Palmdale just completed the installation of solar panels at DryTown Water Park, Marie Kerr Park and Palmdale Civic Center. The new system is expected to generate 1,580 megawatt hours of electricity per year and meet nearly 70 percent of the electricity needs for the three sites. The City estimates that it will save tens of thousands of dollars in electricity costs during the first year of the system's operation and it is expected to eliminate 1,201 tons carbon dioxide annually according to U.S. Environmental Protection Agency data for the region.

About the City of Palmdale
The birthplace of the Space Shuttle and B2 Stealth Bomber, the City of Palmdale has enjoyed tremendous growth and prosperity over the last two decades. Our more than 153,000 residents enjoy a comfortable hometown feel with a strong family orientation, excellent education system and abundant recreational opportunities in a safe environment. As the premier shopping destination in the High Desert, Palmdale attracts the best of both retail and manufacturing companies, and is poised to become a major Southern California transportation hub with plans for two high speed rail systems, Metrolink, two freeways and an airport all converging in Palmdale.

About Constellation
The Constellation family of retail electricity and natural gas suppliers (www.constellation.com), are subsidiaries of Exelon Corp., and are leading competitive

retail suppliers of power, natural gas and energy products and services for homes and businesses across the continental United States. Constellation's retail businesses serve more than 100,000 business and public sector customers, including more than two-thirds of the Fortune 100, and nearly one million residential customers.

Exelon Corporation (NYSE: EXC) is the nation's leading competitive energy provider, with 2013 revenues of approximately $24.9 billion. Headquartered in Chicago, Exelon does business in 48 states, the District of Columbia and Canada. Exelon is one of the largest competitive U.S. power generators, with more than 35,000 megawatts of owned capacity comprising one of the nation's cleanest and lowest-cost power generation fleets. The company's Constellation business unit provides energy products and services to approximately 100,000 business and public sector customers and approximately 1 million residential customers. Exelon's utilities deliver electricity and natural gas to more than 7.8 million customers in central Maryland (BGE), northern Illinois (ComEd) and southeastern Pennsylvania (PECO). Follow Exelon on Twitter @Exelon.

About PsomasFMG

Based in Huntington Beach, CA, PsomasFMG provides turnkey solar solutions to its clients by utilizing a combination of engineering expertise, private investor funding, utilizing federal and state subsidies. In 2010, PsomasFMG completed the largest operational school solar system in Southern California, a 9.6 MW project across 10 schools in the Antelope Valley Union High School District. Utilizing Power Purchase Agreements and requiring no capital outlay from its host clients, PsomasFMG has also completed over 26 MWs of solar projects for offtakers such as County of Orange and several multi-campus school districts in Los Angeles County such as William S. Hart School District, Wilsona School District, Palmdale School District, and Hughes-Elizabeth Lake School District. PsomasFMG has developed several other solar projects currently under various stages of design and construction for the City of Palmdale, Castaic Union School District, Keppel Union School District, Chaffey Joint Union High School District, a 4.4 MW project with the City of Lancaster under a PPA with Southern California Edison and a design-build project for the Redondo Beach Unified School District. PsomasFMG is dedicated to bringing value to California school and communities. For more information contact Paul Mikos at (714)465-4904, or visit www.PsomasFMG.com.

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