

Oregon Public Utility Commission  
Main Hearing Room  
550 Capitol Street NE  
Salem, Oregon 97308  
Sent via facsimile 503-378-5505 & Electronic Mail

December 30<sup>th</sup>, 2016  
To: PUC  
From: Peter Greenberg  
P.O. Box 765  
Salem, OR 97308  
pgpvllc@gmail.com

Subject: Extension of Time  
(Docket No. UM 1538)

Request by PGPV, LLC for a waiver of the 12-month solar photovoltaic system installation requirement pursuant to OAR  
860-084-0210 (1)

To Whom it May Concern,

We would like to request an extension for the following project:

Albany Regional Museum  
136 SE Lyon ST  
Albany, OR 97321  
Size: 10 kW  
Original Deadline: May, 2016  
Extension: 12/23/2016  
**New Extension Deadline: 4/30/16**

Reasons for Previous Extension:

In May of 2015 we were awarded a 10 KW slot in the VIR Pilot Program for this project. We purchased the required materials and obtained the necessary permits; however, in December a leak was discovered in the roof. This put the installation on hold while the roof was replaced. A new roof was installed this month and we now have the green-light to install the system. As we have a number of other projects we are currently installing, we ask for an extension of this project's completion deadline to 12/23/2016. This will allow us sufficient time to work this project back into our installation pipeline and complete the project.

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**New Extension Request:**

The solar panels are installed on the new museum roof, the electrician just needs to install the inverter and complete the wiring. The electrician we use had other obligations that arose during the time we planned to have him complete this system. With our current project pipeline in mind, an extension deadline of 4/30/17 will allow us ample time to complete this project.

**Company Background:**

Energy Wise Lighting, Inc. and their sister company PGPV, LLC are the largest owners of solar PV systems on K-12 schools, Boys and Girls Clubs and other non-profits in the State. We've installed over 125 solar PV systems under the VIR program in Oregon, ranging in size from 5 to 500 kW, for a total installed capacity of over 5 MW. Over the next 15 years, our systems will inject millions of dollars back into Oregon schools, nonprofits and farmers in the form of host fees.

Sincerely,

/s/ Peter Greenberg  
pgpvllc@gmail.com