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Arizona Corporation Commission DOCKETED

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AZ CORP COMMISSION DOCKET CONTROL

BEFORE THE ARIZONA CORPORATION COMMISSION

**DOCKETED BY** 

**BOB STUMP CHAIRMAN** 

**GARY PIERCE** COMMISSIONER

**BOB BURNS COMMISSIONER** 

SUSAN BITTER SMITH **COMMISSIONER** 

**BRENDA BURNS COMMISSIONER** 

IN THE MATTER OF THE	)	DOCKET NO.	E-01345A-13-0140
APPLICATION OF ARIZONA	)		
PUBLIC SERVICE COMPANY FOR	)		
APPROVAL OF ITS 2014	)		
RENEWABLE ENERGY STANDARD	)		
IMPLEMENTAITION PLAN FOR	)		
RESET OF RENEWABLE ENERGY	)	MOTION TO D	DISMISS APS UTILTY DG
ADJUSTOR.	)	<b>PROPOSAL</b>	

THE ALLIANCE FOR SOLAR CHOICE MOTION TO DISMISS ARIZONA PUBLIC SERVICE COMPANY APRIL 15, 2014 AND JULY 28, 2014 APPLICATIONS

Pursuant to A.A.C. §§ R14-3-106(K) and R14-3-109(C), The Alliance for Solar Choice ("TASC"), through its undersigned counsel, moves the Arizona Corporation Commission ("Commission") to dismiss two applications that Arizona Public Service Company ("APS") filed in the above-captioned docket on April 15, 2014 and July 28, 2014. These applications request approval for utility-owned solar generation that the Commission rejected in its final order in this proceeding over 7 months ago. The APS applications are contrary to that final order and should be dismissed with prejudice.

Decision No. 74237.

TASC was founded by the nation's largest rooftop companies and represents the vast majority of the nation's rooftop solar market. Its members include: Demeter Power, SolarCity, Solar Universe, Sungevity, Sunrun, and Verengo. These companies are responsible for many thousands of solar installations serving businesses, residents, schools, churches and government facilities in Arizona. TASC's member companies have brought hundreds of jobs and many tens of millions of dollars of investment to Arizona's cities and towns.

The Commission's final order in this proceeding rejects the need for <u>any</u> additional utility-owned capacity at this time, including the capacity APS proposes in its April 15, 2014 and July 28, 2014 applications. The final order states the Commission will address whether APS has a need for <u>any</u> additional capacity in the APS 2015 REST Plan, after the Commission has collected additional information on whether additional capacity is even necessary. Recent filings that APS submitted subsequent to the final order suggest that in fact additional utility-owned capacity is <u>not</u> necessary. Accordingly, the Commission should dismiss APS's applications, which are contrary to the final order. Consistent with the final order, the Commission should consider whether there is a need for <u>any</u> additional utility-owned generation when it reviews the APS 2015 REST Plan.

The Commission Should Enforce The Final Order In This Proceeding, Dismiss APS's Applications For New Capacity, And Determine Whether There Is A Need For <u>Any</u> Additional Utility-Owned Capacity In The 2015 REST Plan.

The Commission issued a final order on the APS 2014 REST Plan over 7 months ago, on January 7, 2014 ("Final Order"). APS requested authorization to complete a 50 MW phase of its AZ Sun program, including 30 MW of utility-owned solar adjacent to APS's Redhawk Power Station. APS claimed this capacity is necessary to meet its REST requirements and a 2009 Settlement that requires APS to acquire "new renewable energy resources with annual generation or savings of at least 1.7 million Megawatt hours to be in service by 2015...."

 $<sup>\</sup>frac{1}{2}$  Id. page 2, lines 9-12.

Id. page 2, lines 12-13; Decision No. 71488 (December 30, 2009).

Staff opposed the APS 30 MW Redhawk facility, claiming it may not be needed. According to Staff:

"we do not believe that approval of the final 30 MW of the AZ Sun Program (currently proposed to be located at the Redhawk facility) is warranted at this time. We believe that APS will be able to meet its obligations, under the 2009 Settlement Agreement, to achieve 1.7 million MWhs by December 31, 2015. According to information submitted by APS in its 2014 RES Application, (Exhibit 2B), there could be enough distributed generation to enable APS to meet its required target without the 30 MW at Redhawk."

The Final Order accepts Staff's reasoning. It authorizes APS to build 20 MW of new utility-owned solar capacity at Luke Air Force Base and at the City of Phoenix. However, the Final Order rejects APS's proposal to build 30 MW of utility-owned solar at APS's Redhawk Power Station. Instead, the Final Order directs APS and interested parties to submit information to the docket by April 15, 2014, addressing whether APS has a need for <u>any</u> additional capacity to meet the requirements of the 2009 Settlement. The Final Order also requests information on the cost effectiveness of purchased power agreements over utility owned generation. The Final Order directs Staff to take this information into account in issuing a Staff report <u>on the APS 2015</u> REST plan. Specifically, the Final Order states:

"IT IS FURTHER ORDERED that when Staff files its recommendations regarding Arizona Public Service Company's 2015 REST Implementation Plan, it shall include a discussion of whether or not Arizona Public Service Company needs to install any portion of the final 30 MW phase of AZ Sun in order to comply with the REST Rules and/or the 2009 Settlement Agreement. These recommendations shall consider the information filed by Arizona Public Service Company and any interested parties regarding the cost effectiveness of utility owned generation and third party wholesale

<sup>&</sup>lt;sup>4</sup> Id. page 11, lines 1-6.

Id. page 15, lines 8-10: "IT IS FURTHER ORDERED that Arizona Public Service Company's plan to move ahead with 10 MW at Luke Air Force Base and 10 MW at the City of Phoenix, as described herein, is approved. However, the plan for 30 MW at Redhawk is not approved, at this time." (italics and underlining added)

Id. page 15, lines 11-16.

d.

purchased power agreements in contemplating this final 30 MW phase of AZ Sun."<sup>8</sup> (italics and underlining added)

APS ignores the Final Order and instead submits two applications in this proceeding requesting authorization to build 20 MW of AZ Sun utility-owned generation that the Final Order rejects. On April 15, 2014, APS proposed a scaled down 20 MW utility-owned development at its Redhawk Power Station. Then, on July 28, 2014, APS proposed a radically different alternative in which APS would locate 20 MW of utility-owned solar capacity on the rooftops of 3,000 residential customers in APS's service territory. Despite the significant legal and policy questions such a proposal raises, APS's July 28, 2014 application spans barely three double-spaced pages and fails to provide the most basic information on proposed costs. Yet, APS asks the Commission to expedite approval with no evidentiary hearing in a ridiculously short 2-month timeframe.

The Commission should dismiss APS's April 15, 2014 and July 28, 2014 applications from this proceeding with prejudice. The Final Order in this proceeding approves no capacity for these applications. To the contrary, the Final Order rejects this capacity, questions whether it is needed, and states the Commission will consider <u>any</u> additional capacity in APS's 2015 REST Plan. Approval of either of APS's applications would require significant modification to the Final Order, which neither of APS's applications request. As such, APS has submitted applications that plainly contradict a Commission decision. Moreover, APS's recent filings in this docket, and in the 2015 REST Plan Implementation docket, clearly indicate that APS has <u>no need</u> for additional utility-owned capacity, regardless of its location.

Id. page 15, line 17-23.

APS, Application and Response to Commission Inquiry in Decision 74237, Docket No. E-01345A-13-0140, (Apr. 15, 2014).

APS, Supplemental Application (Utility-Owned DG), Docket No. E-01345A-13-0140, (Jul. 28, 2014).

APS's April 15, 2014 application acknowledges that if the pace of residential DG applications received in the first quarter of 2014 continues until the end of 2015, which it has thus far, "APS anticipates that it would be very close to meeting its 2009 Settlement obligations." Page 3, lines 5-7.

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A.R.S. § 40-252.

II. The APS Applications Propose Capacity And Costs That Are Inconsistent With The Final Order In This Proceeding, Which APS Has Not Proposed to Modify. As Such, The Applications Should Be Dismissed As A Collateral Attack On A Commission Decision.

The April 15, 2014 and July 28, 2014 APS applications do not comply with the Commission's 2014 REST Plan Final Order. The Final Order requests additional information so the Commission can determine whether <u>any</u> additional capacity is needed <u>in the 2015 REST</u> *Plan.* The Final Order did not invite proposals for scaled down capacity or alternate locations for rejected capacity, which is what APS has proposed. The Final Order rejected the proposed capacity and approves no budget or funding for it. APS did not request a rehearing of the Final Order, and neither of APS's applications request that the Commission amend the Final Order to increase the 2014 REST Plan budget or provide funding to accommodate 20 MW of additional utility-owned generation. APS's applications are simply inconsistent with the Final Order and should be dismissed. In all collateral actions or proceedings, the orders and decisions of the commission that have become final shall be conclusive. 12 The Commission's Final Order in this proceeding is conclusive. The APS applications are contrary to it and should be dismissed with prejudice. The Final Order is clear this issue will be addressed in the APS 2015 REST Plan, which in fact has already been filed.

Even if APS had requested a modification of the Final Order, which it has not, APS has failed to provide sufficient information in either of its applications to determine what modifications to the 2014 Plan Final Order would be necessary, including modifications to the budget and funding levels. The Commission's REST Rules require a utility to provide the following information for every proposed Eligible Renewable Energy Resource: 13

- A description of the kW and kWh to be obtained for the next 5 years;
- Estimated cost, including cost per kWh and total cost per year;
- An evaluation or whether existing rates allow for the ongoing recovery of proposed resources, including a Tariff application that meets the requirements of

A.C.C. § 14-2-1813(B)(1),(2),(4), (5).

• A line item budget that allocates funding for each proposed resource.

Neither of APS's applications attempt to comply with the Commission's REST Rules. A single footnote in the April 15, 2014 application states APS "will provide updated revenue requirement numbers in its 2015 RES Implementation Plan that will be filed July 1, 2014." The July 28, 2014 application provides nothing more than an apparent capital cost estimate that ranges wildly from \$57-70 million. These applications fail to provide the minimal information required by the Commission's REST Rules. As such, the Commission lacks sufficient information to review these applications and they should be dismissed from this proceeding.

## III. The Commission Should Enforce Its Final Order And Consider Whether APS Has A Need For <u>Any</u> Additional Capacity In The 2015 REST Plan.

APS filed its 2015 REST Plan on July 1, 2014. The 2015 REST Plan appears to confirm that in fact <u>no</u> additional AZ Sun capacity is needed to satisfy the REST or the 2009 Settlement. APS states: "By the end of 2015 and consistent with its intent to make best efforts to fulfill the RES and its 2009 Settlement obligations, APS projects it will have a total of approximately 1250 MW of installed renewable capacity within its service territory, including approximately 930 MW of solar capacity." Likewise: "APS expects to achieve compliance with its 2015 RES requirements and maintain its renewable energy obligations in 2015 in accordance with APS's Settlement Agreement (2009 Settlement)." These statements do not appear to be contingent on the approval of any additional utility-owned capacity.

Despite acknowledging that additional capacity is not needed, APS nevertheless includes a request to build a 20 MW utility-owned solar facility at the APS Redhawk Power Station. According to APS:

"APS is proposing in this plan that the Company be authorized to proceed with the construction of a 20 MW utility-owned solar project to the located at APS's Redhawk

<sup>&</sup>lt;sup>14</sup> Page 4, lines 27-28.

<sup>&</sup>lt;sup>15</sup> 2015 REST Plan Application, page 2, lines 8-11.

<sup>&</sup>lt;sup>16</sup> 2015 REST Plan, page 1.

<sup>&</sup>lt;sup>17</sup> 2015 REST Plan Application, page 3, lines 6-8.

<sup>18</sup> 2015 REST Plan, page 3.

Power Station, which is a previously identified site where the Company has already initiated pre-development activities. If approved, the Company expects it will be able to conduct the final RFP, sign a contract, and begin construction in 2014."<sup>18</sup>

APS proposes a budget of \$153.8 million for the 2015 REST Plan, which apparently includes the cost of the proposed 20 MW project at Redhawk. APS proposes no alternate location or budget for the proposed capacity. APS claims it has undertaken "pre-development activities" at Redhawk and APS has provided no information for the Commission to consider alternate locations.

The Commission should enforce its Final Order and consider whether a 20 MW facility at Redhawk is necessary within the context of the APS 2015 REST Plan. APS's residential rooftop solar proposal is entirely inconsistent with the proposal APS has put forward in the 2015 Plan, and APS has not met the minimal information requirements of the REST Rules for a rooftop solar proposal to be considered. APS has provided no estimate of its total cost to lease residential rooftop space necessary to accommodate 20 MW, no estimate of installation costs, no estimate of interconnection costs, no estimate of permitting costs, and no estimate of operation and maintenance costs over a 20-25 year term. Without this information, the Commission has no basis to compare the cost of locating capacity on rooftops versus locating capacity where APS has already undertaken "pre-development activities". Accordingly, the Commission has no basis on which to consider any alternative to the proposal APS included in its proposed 2015 REST Plan. Moreover, the Commission should also not lose sight of the fact that it has questioned whether <u>any</u> additional capacity is necessary, regardless of location. Based on APS's recent fillings, it appears the answer is no.

IV. APS's Proposal To Locate 20 MW Of Solar Capacity On The Rooftops Of 3,000
Residential Customers Raises Significant Public Policy And Legal Questions That
Cannot Possibly Be Addressed In The 2 Month Timeframe APS Proposes.

APS's rationale for 20 MW of residential solar stands in stark contrast to the positions taken by APS in recent Commission proceedings. By substituting a distributed solar program (i.e. AZ Sun DG) for a utility-scale solar installation (i.e. the 20 MW Redhawk project), APS signals that it no longer believes its statement from a year ago, that rooftop solar is more expensive and less efficient than other types of renewable generation, including utility-scale solar; and, its claim that without incentives, rooftop solar is not economical for customers. The structure of APS's program suggests that it has abandoned the position it took on November 7, 2013 where it attacked net metering because it supposedly relies on a fixed incentive, rather than on "compensation that can be adjusted." Here APS proposes a fixed incentive applicable over a 20-year period.

The APS AZ Sun rooftop solar proposal raises a number of significant legal and public policy questions that the three-page, July 28, 2014 application makes no attempt to address. For example, there are several ways in which the APS program could raise costs to non-participating ratepayers. APS will add the program costs to rate base and recover a return on equity (over a 20-25 year life of the solar energy equipment) on \$57-70 million of program costs. It is likely that this stream of costs will be higher than if the company looked to procure desired benefits from the full range of market actors. For example, customers who purchase or lease their systems and participate in net metering pay the full capital costs of PV equipment, and generate a surplus of system benefits. Any additional cost of incentivizing these customers to modify their systems to meet electric system needs is likely much smaller than the cost to APS and its ratepayers for paying for the full cost of systems installed on leased roofs. Similarly, third-partly lease systems involve no expenditure from the utility, and parties to these transactions can also be incentivized to adopt optimal orientation or inverter configuration.

Page 3 of the Application filed July 12, 2013 in Docket No. E-01345A-13-0140, In The Matter Of The Application Of Arizona Public Service Company For Approval Of Its 2014 Renewable Energy Standard Implementation Plan For Reset Of Renewable Energy Adjustor. See: http://images.edocket.azcc.gov/docketpdf/0000146805.pdf

Proposed Amendment #6: Solar Adjuster Pilot Program, Page 11, filed November 7, 2013 in Docket No. E-01345A-13-0248, *Arizona Public Service Company Net Metering Cost Shift Solution*. See: <a href="http://images.edocket.azcc.gov/docketpdf/0000149819.pdf">http://images.edocket.azcc.gov/docketpdf/0000149819.pdf</a>.

One reason these private transactions are less expensive to ratepayers is that the 1 homeowner, his/her contractors, and the third party owner/lessor bear all the risks. Under APS's 2 3 4 5 6 7 8 9 10 11

proposal, a whole host of risks are shifted onto the ratepayer. If program costs are higher than expected, ratepayers pay those costs. If PV panels or balance of system fails, ratepayers will pay the cost of replacing the systems (to the extent not covered by warranties or insurance) and will suffer lost system benefits until replacement occurs. If the utility needs to spend money on billing system changes to accommodate the \$30/month credit – ratepayers pay those costs. If the utility's marketing costs are higher than those incurred by competitive suppliers, ratepayers pick up the difference. At a minimum, the Commission should carefully evaluate the costs APS has passed on to ratepayers in connection with its Flagstaff customer-sited DG pilot program to better understand the risk ratepayers face for cost overruns from utility-owned projects located on customers' premises.

Recent experience in California suggests that utility-owned distributed generation is more expensive than distributed generation procured through competitive bidding. Southern California Edison ("SCE") initially administered a system in which it procured distributed generation through a combination of utility-owned and competitively bid contracts. That utility found that the utility-owned option tended to be more expensive and repeatedly petitioned the California Public Utility Commission to reduce and ultimately eliminate the utility-owned portion of the procurement program.<sup>21</sup> Another utility, Duke Energy, suspended its rooftop program after a fire occurred at one of its locations. 22 These examples highlight the spotty record utilities have had attempting to locate utility-owned generation on the property of their customers.

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In Application 08-03-015, SCE proposed a 250 MW utility-owned Solar PV Program. See: SCE, Petition For Modification Of Decision No. 12-02-035, July 27, 2012, page 11 at: http://docs.cpuc.ca.gov/SearchRes.aspx?DocFormat=ALL&DocID=63977.

<sup>&</sup>quot;Reducing the UOG portion of the SPVP program to 91 MW, as requested in this Petition, would continue to save customers money from having to bear the costs associated with SCE building relatively higher-cost rooftop SPV projects when SCE could buy these same renewable energy generated from SPV facilities through competitive, CPUC authorized procurement programs."

See also, Southern California Edison Company's (U 338-E) Petition For Modification Of Decision 09-06-049. February 11, 2011 at: http://docs.cpuc.ca.gov/SearchRes.aspx?DocFormat=ALL&DocID=38778

See Charlotte Business Journal, "Duke Energy Suspends 'Rooftop Solar' Effort After Fire, Apr. 25, 2011. Available: http://www.bizjournals.com/charlotte/blog/power city/2011/04/duke-energy-suspends-rooftopsolar.html?page=all

The APS program also could increase the cost of solar energy systems to customers who prefer private solar energy services. When utility programs compete with non-utility-owned services, the advantages enjoyed by the incumbent utility threaten to drive competitive services out. The anti-competitive factors include:

- Access to customer data. The utility has detailed historical customer usage
  information that can greatly facilitate customer acquisition. This would create an
  unfair playing field for private solar vendors trying to compete with utilities for
  customers.
- <u>Interconnection</u>. Utilities can make it hard or easy to interconnect solar systems. Even short delays affect sales for competitive solar equipment vendors and utility sponsored projects that face no such delays would have an unfair advantage.
- System Capacity. The utility has advanced knowledge of where interconnection
  opportunities exist through its understanding of locations on the distribution
  system where there is spare capacity.
- <u>Discretion in program implementation</u>. The Utility can target its program in ways to disrupt marketing by private solar energy companies.
- <u>Selection of Contractors</u>. APS will be in charge of choosing which companies
  install systems under this program. It could discriminate among private solar
  companies, or condition contracts on terms that prevent vendors from installing
  net metered systems or engage in third-party ownership models.

Individually and in combination these factors would make competition unfair, with the

result that customer choices would be restricted.<sup>23</sup> This is particularly true if the utility succeeds in driving-out or weakening private solar equipment vendors and then closes its own program. The proposed APS program is of limited duration and size, but in that period it could sufficiently damage competitive markets, such that when it is over customers are left without options.

APS has the motive and the opportunity to favor its own program and investments. The result is likely to be that building owners may have diminished access to competitive suppliers of rooftop PV systems and may experience higher costs due to a constrained marketplace. This outcome is antithetical to the general principle of open access to electric grids that has been central to energy policy-making for decades.

Competitive solar companies do not have the luxury of a rate base over which to spread costs. Granting APS the right to own customer-sited PV systems could result in systemic competitive advantages and unfair market power for APS, which could distort market clearing prices for certain products and services provided by the competitive market place. Unlike non-utility solar energy suppliers who are subject to competitive pressures of the private market place (which helps to control prices and ensure quality installations and service), APS has no reason to keep program costs low. In fact, it appears APS has proposed 20 MW of new utility owned solar capacity despite the fact that it does not need the capacity to meet its REST or 2009 Settlement requirements. And if costs escalate, APS is rewarded with a larger return on invested capital.

Finally, APS provides no information about how its cost estimates were calculated, or how it determined \$30/month is a reasonable cost for leasing residential customer roof space. The entire proposal is described in less than three pages (double-spaced). The Commission is left with only a vague idea regarding how much this will cost ratepayers. For example, does APS's estimate include costs of billing system changes to accommodate the \$30/month bill credit for participating customers? Does the cost estimate include expenses associated with establishing, marketing and administering the program? If these program costs are to be ratebased, how do overall ratepayer liabilities escalate to reflect the utility's return on equity

Whether or not APS takes advantage of asymmetric information or market power, just the perception of an uneven playing field would likely constrain investment and participation by investors, third-parties and customers, which would hinder the development of distributed solar market services.

earnings? What interconnection costs and permitting costs will APS incur, and are these costs included in APS's cost estimate?

Morevoer, APS has not provided the lease that would govern the relationship with a participating customer. Without the lease, it is not clear how APS proposes to deal with a change in the identity of the real property owner that hosts an APS-owned solar system? What rights does APS propose for entering onto a residential customer's roof to perform maintenance and repairs or respond to any emergencies over a 20-year term? What recourse will APS seek if a new homeowner refuses to assume the lease that APS entered with the prior homeowner? Who is liable for any damage done to the customer's property? How will a system be removed at the end of the lease term? Who will be responsible for repairing any damage to the customer's property during the removal process? Who is liable if the solar system is damaged? Who will be responsible for resolving disputes between APS and customers hosting solar systems?

These considerations raise significant implications for would be participants in a utility-owned, residential rooftop solar program. For example, Arizona's utility statutes give utilities a broad right to pursue a civil action with treble damages and a right to pursue attorneys fees against any customer that "[t]ampers with property owned or used by the utility." It is unlikely that the Arizona Legislature contemplated that these provisions might apply to a utility program that locates expensive generating equipment on the premises of residential customers.

Nevertheless, these statues are broad enough to apply in this context, and the Commission should carefully consider the potential liability to which approval of a utility-owned rooftop solar program may expose residential customers.

The primary justification APS offers for its rooftop solar proposal is that it responds to "clear customer interest." However there is no support for this claim in the three-page APS

<sup>&</sup>lt;sup>24</sup> A.R.S. §§ 40-292, 40-493.

The Commission's rules contemplate the utility's right of ingress and egress over a customer's premises extending only to the point of power delivery, which is the utility billing meter. See, generally, Rules R14-2-206(B),(C), R14-2-208(A),(B), and R14-2-209(D). The APS proposal would dramatically expand APS's need for ingress and egress over a customer's premises and would likely require a reevaluation of the Commission's rules providing for such access.

<sup>&</sup>lt;sup>26</sup> July 28, 2014 Application, page 1, line 19.

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application, and TASC questions whether residential customers would truly be interested in APS's proposal. APS proposes to provide a \$30/month lease payment, but APS has not explained how it determined this proposed payment, or whether it has conducted any research to determine whether it is sufficient to motivate a residential customer to want to host utility-owned generation that provides no tax benefits to the customer or utility bill savings. In fact, any benefit of participation may be reduced by taxation of the lease payment and overwhelmed by increased liability and potential burdens associated with transferring property. Finally, although the application signals that this program would open solar opportunities to lower income customers and target high value locations, APS has more recently stated in discussing the proposed program that the program will be first-come/first-served and proposed system sizes of 4-8 kW suggest the smallest homes with little roof space will not qualify.

These questions cannot possibly be addressed within the 2-month timeframe APS has proposed for Commission action on the July 28, 2014 application. Considerable deliberation would be required to address these important public policy and legal matters. However, the Commission should first determine whether <u>any</u> proposed capacity is even necessary. Discussing alternate locations for capacity that has thus far been rejected, is likely not needed, and is not currently included in the APS 2015 REST Plan is a waste of Commission resources.

V. For The Reasons Discussed Herein, The Commission Should Dismiss APS's April 15, 2014 and July 28, 2014 Applications From This Proceeding And Address The Need For New Capacity In The 2015 REST Plan Proceeding.

WHEREFORE, The Alliance for Solar Choice requests that the Commission dismiss the APS April 15, 2014 and July 28, 2014 applications from the 2014 REST Plan proceeding. Consistent with the Commission's Final Order in the 2014 REST Plan proceeding, the Commission should address the need for <u>any</u> additional capacity, and the benefits of procuring capacity through purchased power agreements, in the context of the 2015 REST Plan that APS filed on July 1, 2014. The APS applications in the 2014 Plan proceeding propose capacity and costs that are inconsistent with the Final Order in the proceeding. APS's proposal to locate 20

MW of solar capacity on the rooftops of 3,000 residential customers raises significant public policy and legal questions that cannot be addressed in this docket and certainly cannot be addressed in the 2-month timeframe APS proposes. The Commission should enforce its Final Order, dismiss the APS April 15, 2014 and July 28, 2014 applications from the proceeding, and address the need for new capacity in the 2015 REST Plan proceeding.

Respectfully submitted this 15<sup>th</sup> day of August, 2014.

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