



DEMAND-SIDE RESOURCES

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CADMUS COMPREHENSIVE ASSESSMENT OF DEMAND-SIDE RESOURCE POTENTIALS (2016-2035) FOR PSE

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To develop an integrated resource plan, PSE evaluates demand-side resources together with supply-side resources to develop a capacity expansion forecast. Demand-side resources include energy efficiency, fuel conversion, distributed generation, distribution efficiency, generation efficiency and demand-response. This appendix contains the

final report on the assessment conducted by Cadmus for PSE to determine the quantity and cost for each of these resource types. The results of this assessment are inputs into the electric and gas portfolio analysis, where the optimal cost-effective amount of demand-side resources is determined.

*The Cadmus **Comprehensive Assessment of Demand-side Resource Potentials (2016-2015)** can be accessed and downloaded from the 2015 IRP links within PSE's website at:*

<http://pse.com/aboutpse/EnergySupply/Pages/Resource-Planning.aspx>.