

# **Recommendation for Council Action**

Austin City Council Item ID 26394 Agenda Number 5.

Meeting Date: 8/29/2013 Department: Austin Energy

### Subject

Authorize negotiation and execution of an agreement with Cinemark USA Inc., to provide a performance-based incentive for the generation of solar energy at its facility located at 9900 South IH 35, for an estimated \$35,821 per year, for a total amount not to exceed \$358,210 over a 10-year period.

# Amount and Source of Funding

Funding in the amount of \$35,821 is included in the proposed Fiscal Year 2013-2014 Operating Budget of Austin Energy.

#### Fiscal Note

There is no unanticipated fiscal impact. A fiscal note is not required.

Purchasing Language:	
Prior Council Action:	
For More Information:	Jeff Vice, Director, Local Government Issues (512) 322-6087; Debbie Kimberly, Vice President, Distributed Energy Services (512) 322-6327; Leslie Libby, Project Manager (512) 482-5390.
Boards and Commission Action:	August 19, 2013 – Unanimously approved by the Electric Utility Commission on a 5-0 vote. August 20, 2013 – Unanimously approved by the Resource Management Commission on a 4-0 vote.
MBE / WBE:	
Related Items:	

### Additional Backup Information

Austin Energy requests authorization to enter into an agreement with Cinemark USA Inc., to provide a performance-based incentive (PBI) for an estimated \$35,821 per year, for a total amount not to exceed \$358,210 over the 10-year period for the generation of solar energy at its "Tinseltown 17" facility located at 9900 South IH 35, Austin, Texas 78748.

The total installation cost is \$512,286 and the incentive will cover between 67% and 70% of the cost. The PBI level for this project is \$0.12 per kWh for 10 years. The solar equipment, which meets Austin Energy program requirements, includes a total of 882 solar modules rated at 255 watts and associated inverters rated at 96.5% efficiency. A total of 173.2 kW-AC in demand savings is expected.

This energy improvement will save an estimated 284,290 kWh per year—enough to provide electricity to 25 average