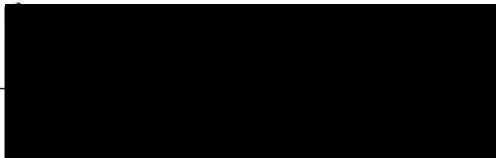


**Committee on Energy and Commerce**  
**U.S. House of Representatives**  
Witness Disclosure Requirement - "Truth in Testimony"  
Required by House Rule XI, Clause 2(g)(5)

<b>1. Your Name:</b> Jennifer Curran		
<b>2. Your Title:</b> Vice President, System Planning		
<b>3. The Entity(ies) You are Representing:</b> Midcontinent Independent System Operator, Inc. (MISO)		
<b>4. Are you testifying on behalf of the Federal, or a State or local government entity?</b>	<b>Yes</b>	<b>No</b> X
<b>5. Please list any Federal grants or contracts, or contracts or payments originating with a foreign government, that you or the entity(ies) you represent have received on or after January 1, 2015. Only grants, contracts, or payments related to the subject matter of the hearing must be listed.</b>		
<p>Department of Energy, Federal Grant # DE-OE0000369 (synchrophasors), received \$485,104 in 2015.</p> <p>Pacific Northwest National Laboratory (Battelle Pacific Northwest Division) High Performance Power-Grid Optimization (HIPPO) R&amp; D project (DOE Contract DE-ACo5-76R101830): PNNL Contract No. 340442, Maximum authorized amount: \$48,000.00 (Period of Performance: February 8, 2017 – July 18, 2019). Provides cost reimbursement of travel related expenses.</p> <p>PNNL Contract No. 327043, Maximum Authorized Amount: \$8,680.00 (Period of Performance: November 14, 2016 – January 13, 2017). Provided cost reimbursement of the performance of a MISO intern.</p>		
<b>6. Please attach your curriculum vitae to your completed disclosure form.</b> Please see attached.		

**Signature:** \_\_\_\_\_



**Date:** \_\_\_\_\_

5/7/18



**Jennifer Curran**

*Vice President, System Planning*



Jennifer Curran leads the company's ongoing efforts to ensure wholesale market participants and, ultimately, energy consumers, benefit from MISO's regional coordination of short and long-term system planning. Her responsibilities in that area include oversight of generator interconnection, transmission service, transmission cost allocation methodologies, energy policy analyses, and transmission planning for reliability, economics and public policy needs. Additionally, Ms. Curran oversees the development of the strategic vision for MISO's market, reliability and system planning procedures with neighboring RTOs, ISOs and other electric utilities.

Since joining MISO in 2004, Ms. Curran has served in various strategic, business planning and operational oversight roles. Most recently, Ms. Curran was a leader in the eight-year effort to enhance reliability and increase regional generation efficiency through a region-wide transmission plan, which resulted in approval of a regional transmission portfolio known as Multi-Value Projects.

Prior to joining MISO, Ms. Curran was Manager of Power Generation & Supply Strategy for the Mid-Atlantic and Mid-Continent Regions at Reliant Resources. She holds a Bachelor of Science degree in Mechanical Engineering from Rice University and a Master of Business Administration from Duke University.