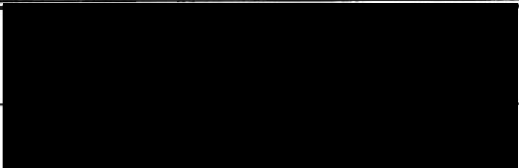


**Committee on Energy and Commerce**  
**U.S. House of Representatives**  
 Witness Disclosure Requirement - "Truth in Testimony"  
 Required by House Rule XI, Clause 2(g)

|   |                                      |                                     |
|---|--------------------------------------|-------------------------------------|
| 1. Your Name: <i>John N. Voyles Jr.</i>   |                                      |                                     |
| 2. Are you testifying on behalf of the Federal, or a State or local government entity?  | Yes                                  | <input checked="" type="radio"/> No |
| 3. Are you testifying on behalf of an entity that is not a government entity?   | <input checked="" type="radio"/> Yes | <input type="radio"/> No            |
| 4. Other than yourself, please list which entity or entities you are representing:<br><i>LG&amp;E and KU Energy LLC</i>   |                                      |                                     |
| 5. Please list any Federal grants or contracts (including subgrants or subcontracts) that you or the entity you represent <u>have received</u> on or after October 1, 2009:<br><i>See attached</i>  |                                      |                                     |
| 6. If your answer to the question in item 3 in this form is "yes," please describe your position or representational capacity with the entity or entities you are representing:<br><i>Vice President, Transmission and Generation Services</i>  |                                      |                                     |
| 7. If your answer to the question in item 3 is "yes," do any of the entities disclosed in item 4 have parent organizations, subsidiaries, or partnerships that you are not representing in your testimony?  | <input checked="" type="radio"/> Yes | <input type="radio"/> No            |
| 8. If the answer to the question in item 3 is "yes," please list any Federal grants or contracts (including subgrants or subcontracts) that were received by the entities listed under the question in item 4 on or after October 1, 2009, that exceed 10 percent of the revenue of the entities in the year received, including the source and amount of each grant or contract to be listed:<br><i>None</i> |                                      |                                     |
| 9. Please attach your curriculum vitae to your completed disclosure form.   |                                      |                                     |

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



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

*9/10/12*

As public utilities, Kentucky Utilities Company (KU) and Louisville Gas and Electric Company (LG&E), provide routine electric power and/or gas utility-related services to U.S. government offices, facilities or sites that are located in their service territories, predominantly via:

- Areawide Public Utility Contracts No. GS-00P-11-BSD-0820 (for LG&E) and
- GS-00P-11-BSD-0821 (for KU), each dated May 18, 2011, or
- Certain prior existing electric and gas contracts relating to service to Ft. Knox or other sites.

In addition to being governed by the contracts, the utility services, including rates, are generally regulated by the Kentucky Public Service Commission, Virginia State Corporation Commission and/or the Federal Energy Regulatory Commission. LG&E and KU also have various permits, leases or easements with the U.S. government or its agencies for their utility equipment, such as electric or gas transmission or distribution lines, when such equipment is located on federally-owned property.



## **John N. Voyles Jr.**

Vice President, Transmission and Generation Services

LG&E and KU Energy, LLC  
220 West Main Street  
Louisville, Kentucky 40202  
(502) 627-4762

John Voyles was named to his current position in 2008. He has 36 years of experience in the electric utility industry. In this position, he is responsible for leading the Transmission division, generation development projects and construction, generation engineering and support services, and Research and Development activities.

Voyles started his career as a mechanical engineer at Louisville Gas and Electric Company in 1976. He subsequently held various manager and director positions at LG&E's Mill Creek and Cane Run generating stations and its Ohio Falls hydroelectric station. Voyles also served as LG&E Energy Corporation's first Director of Environmental Excellence and LG&E Energy's Director, Generation Services. He served as Vice President, Regulated Generation before being promoted to his present position.

Voyles has a degree in mechanical engineering from Rose Hulman Institute of Technology. His professional development includes management development programs at Emory Business School and the University of Louisville. Voyles has attended leadership development courses at Harvard University, MIT's Sloan School of Management and the Center for Creative Leadership.

Voyles serves on the Boards of the Louisville Fund for the Arts, the Ohio Valley Electric Company and Electric Energy Inc. He also serves as chair of the EPRI Research Advisory Committee.

John N. Voyles, Jr.  
Vice President, Transmission and  
Generation Services

220 West Main Street  
P.O. Box 32020  
Louisville, KY 40232

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John.Voyles@lge-ku.com

## **John N. Voyles Jr.**

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### **Current Position**

June 2008 – Present

#### **Vice President, Transmission and Generation Services LG&E and KU Energy LLC**

- Responsible for the operation and maintenance of the Louisville Gas & Electric and Kentucky Utilities transmission assets to achieve safe, efficient and reliable transmission of electricity.
- Responsible for major project construction programs for generating and transmission facilities for LG&E and Kentucky Utilities
- Responsible for Business Development activities for new generation.
- Responsible for engineering of the generating facilities and health and safety management for the Energy Services division.
- Responsible for research & development activities for the LG&E and KU Energy.
- Responsible for coordinating and supporting the development of environmental, climate change and carbon management strategies for LG&E and KU Energy.
- Staff responsibilities include over 200 employees and a varying number of contractor personnel, including uniform application of all employee related policies and programs in a union and non-union environment.
- Co-chairman of the Energy and Environmental Policy Committee for the PPL Corporation
- Chairman of the Electric Power Research Institute (EPRI) Research Advisory Committee

## **Experience**

June 2003 – 2008

### **Vice President, Regulated Generation**

- Plan and direct the operation, service planning, delivery, maintenance, environmental compliance and general administration of LG&E and Kentucky Utility generation assets to achieve safe, efficient and reliable generation of electricity.
- Responsible for directing plant operations for seven (7) generating stations (54 coal, gas and hydroelectric generating units) capable of delivering 8,600 MW of power.
- Plan, direct, and control unit activities to provide an accident free work place and ensure the safety of all personnel on the sites.
- Staff responsibilities include over 800 employees and 280 contractor personnel, including uniform application of all employee related policies and programs in a union and non-union environment.
- Responsible for developing and managing the annual business plans, including \$75 million annual capital expenditures and \$170 million annual operating and maintenance budgets.
- Responsible for compliance with all regulatory rules and regulations applied to the facilities.

2003 – February through May

### **Director, Generation Services**

- Responsible for directing generation services staff including Generation System Planning, Generation Engineering and Environmental Compliance.
- Represent the interests of regulated generation for the utilities in matters before the Kentucky Public Service Commission and the Virginia State Corporation Commission including testimony for Fuel Adjustment Clause, Environmental Cost Recovery, Integrated Resource Planning and Certificates of Public Convenience and Necessity proceedings.
- Responsible for supporting Power Generation engineering, planning, monitoring, testing and strategic decision making through economic modeling, specialist engineering and environmental compliance services.
- Manage approximately 43 professional and unionized personnel, including uniform application of all employee related policies and programs.

1998– 2002

### **General Manager, Cane Run, Ohio Falls & Combustion Turbines**

- Responsible for directing all plant operations for three fossil fuel, eight hydroelectric and seven combustion turbine generating units.
- Plan, direct, and control unit activities to provide an accident free work place and ensure the safety of all personnel on the sites.
- Manage approximately 140 personnel, including uniform application of all employee related policies and programs in a unionized environment.
- Responsible for developing and managing the annual business plans, including the capital, operating and maintenance budgets.
- Responsible for compliance with all regulatory rules and regulations applied to the facilities.

1996-1997

**General Manager, Jefferson County Operations**

- Responsible for directing all plant operations and optimizing the assets at the Jefferson County based generating facilities (Cane Run Station, Mill Creek Station, Ohio Falls Station and Combustion Turbines).
- Plan, direct, and control unit activities to provide an accident free work place and ensure the safety of all personnel on the sites.
- Managed a matrix organization serving as the station manager responsible for multiple station operations and financial management. Staff included approximately 250 operations, engineering and administrative personnel.
- Responsible for developing and managing consolidated business plans for multiple stations, including the capital, operating and maintenance budgets.
- Responsible for compliance with all regulatory rules and regulations applied to the facilities.

1992-1995

**Director, Environmental Excellence**

- Responsible for managing corporate environmental performance, directing the Environmental Excellence Department and assuring Company compliance with the mandates of environmental regulations.
- Served as the primary contact between federal, state and local Environmental Protection Agencies and the Company, negotiating rules, regulations and agreements.
- Represented the Company on environmental issues in public forums, including testimony before the Kentucky Public Service Commission during Environmental Cost Recovery hearings.
- Assisted the operating departments in formulating activities and procedures designed to assure compliance with regulatory mandates in the most cost effective manner.
- Assured regulatory compliance through utilization of formal auditing by the environmental staff.
- Represented LG&E as an active participant on EPRI Environmental program committees.

1989-1991

**Division Manager, Mill Creek Station**

- Responsible for directing all plant operations for four fossil generating units.
- Plan, direct, and control unit activities to provide an accident free work place and ensure the safety of all personnel on the sites.
- Managed over 300 operations, maintenance, engineering and administrative personnel.
- Responsible for developing and managing the operating plans, including the capital, operating and maintenance budgets.
- Responsible for compliance with all regulatory rules and regulations applied to the facilities.

1976-1989

**Assistant Plant Manager, Mill Creek Station**

**Technical and Administrative Manager, Mill Creek Station**

**Economy Engineer, Mill Creek Station**

**Mechanical Engineer, Mill Creek Station**

**Education and  
Training**

- 2008 Leadership Kentucky program
- 2007 MIT Sloan School, Leading Innovation and Growth: Managing the International Energy Company, Boston, Massachusetts
- 2004 – Leadership Louisville program
- 2003 Harvard Business School, Finance for the Non-Financial Executive, Boston, Massachusetts
- 1996 Center for Creative Leadership, LaJolla, California
- 1993 University of Louisville Business School – Effective Executive Program, Louisville, Kentucky
- 1992 Emory Business School – Management Development Program, Atlanta, Georgia
- 1976 B.S., Mechanical Engineering, Rose-Hulman Institute of Technology, Terre Haute, Indiana