

**Commonwealth of Kentucky  
Before the Public Service Commission**

In the Matter of:

APPLICATION OF LOUISVILLE GAS AND	)	
ELECTRIC COMPANY FOR A DECLARATORY	)	Case No.
ORDER REGARDING THE PROPER METHOD	)	2016-00137
OF MUNICIPAL FRANCHISE FEE RECOVERY	)	

**DIRECT TESTIMONY OF  
ALLEN R. NEALE  
ON BEHALF OF THE  
LOUISVILLE/JEFFERSON COUNTY METRO GOVERNMENT**

**Exhibit ARN-1  
RESUME OF ALLEN R. NEALE**

**March 14, 2017**

## Experience

### **ARN Enterprises, Inc, Nashua, NH**

**1999 – 2005      President**

Owned and operated CRW Finishing Co.  
Plated aluminum products for the Medical, Military, HI-Tech and Telco Industries

### **ARN Consulting, Amesbury, MA**

**1998 – 1999      President**

Provided consulting services for Amtrak, Pittsburg, PA regarding Natural Gas purchases and transportation issues

### **Essex County Gas Company, Amesbury, MA**

**1985 – 1998      Vice President**

Rates, Regulatory Affairs, Gas Supply, Supply Planning, Peak Shaving Facility, Gas Dispatch, Engineering, Meter Shop, Environmental Matters, Interruptible Gas Sales, Chaired Tennessee Gas Customer Group and Gasdex (NEGA regulatory arm), Member of Guild of Gas Managers, NEGA and AGA

**1981 – 1985      Administrative Assistant**

Special projects, Local taxes, Annual Reports: DOT and DPU, Safety committee chair, Budgets and 5 Year forecasts

**1979 – 1981      Supervisor of Distribution**

Administer Department Budget, Supervision and Scheduling of: Company and Contracting crews, Installation of new and replacement projects, Maintenance of Mains and Services, Leak Detection, Regulator Station Maintenance

**1973 – 1979      Corrosion Engineer/Student Engineer**

Conduct to pipe to soil test, Design Cathodic Protection Systems, DOT Recordkeeping, Layout and Design new and replacement projects, Locate facilities for crews and contractors (Dig Safe), Member of NACE (National Association of Corrosion Engineers)

## Education

New Hampshire College, Manchester, NH

1981 – 1986      Masters of Business Administration

Wentworth Institute, Boston, MA

1969 – 1973      B.S.E.T. Mechanical Engineering

Associate Engineering Mechanical Power Engineering