

# HVAC PERFORMANCE TOOLKIT

## Data Collection Form



### APPLICANT INFORMATION

Customer Name:

Customer Address:

City:

State:

Zip:

Email Address:

Phone:

### AMEREN ILLINOIS INFORMATION

Elevation:

Account Name:

### EXISTING EQUIPMENT

Exist Furnace Manufacturer:

Exist Furnace Rated Output:

Exist Furnace Model:

Blower Tons:

Exist Furnace Rated Input:

### EXISTING TESTING

Tech's Name:

Filter Pressure Entering:

Tech ID:

Filter Pressure Exiting:

Date of Test:

Equipment Pressure Entering:

Gas Meter:  Standard  2 PSI

Equipment Pressure Exiting:

Gas Meter Dial:  1/2 Foot  1 Foot  2 Feet

Coil Pressure Entering:

Seconds Per Revolution:

Coil Pressure Exiting:

Outdoor Dry Bulb:

Equipment CFM Method:  Tables  Anemometer  Flow Plate

Evaporator Coil:  External  Internal  No Coil

Equipment CFM:

Filter:  External  Internal

Equip Dry Bulb Entering:

Blower Speed:  Hi  MH  M  ML  Lo

Equip Dry Bulb Exiting:

Equip Dry Bulb Exiting 2:

**Visit [AmerenIllinoisSavings.com](http://AmerenIllinoisSavings.com) and follow these steps:**

1. Once completed and you have reviewed the job make sure that you **"Submit"** the job from the **"Reports"** tab.
2. If you **"Submit"** a job with errors make sure that you **"add a comment"** in the **"Comments"** tab and document any extra steps you took to verify that the data you entered in correct.
3. Data should be collected in the order shown on the form.
4. Temp rise should be performed at steady state.

**PLEASE DIRECT ALL CORRESPONDENCE TO:**

Ameren Illinois Energy Efficiency Programs 300 Liberty Street, 4th Floor, Peoria IL 61602

Toll-free: 1.866.838.6918 Fax: 1.309.677.7961 [AmerenIllinoisSavings.com](http://AmerenIllinoisSavings.com)