

Direct Install-Navigating DLC and utilization of the Qualified Products List (QPL)

Small Business Direct Install



Energy Efficiency
PROGRAM



Illinois Commerce Commission (ICC)

Tucker Blum



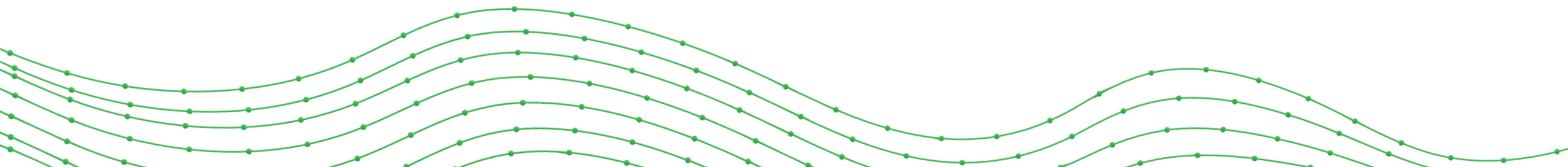
Energy Efficiency
PROGRAM

Artwork by Chantell Marlow, member of the Peoria Guild of Black Artists



ICC Certification

- Illinois energy legislation requires contractors who are installing energy efficiency measures to be certified with the Illinois Commerce Commission (ICC).
- Applies to any measure that requires an electrical connection.
AND
Applies to any measure that will receive an incentive of \$300 or more.
- Certified installers agree to comply with building and electrical codes and manufacturer's installation instructions.
- Self-installed measures (those installed by an internal employee or staff member) are excluded from the certification requirement.



Recertification Details

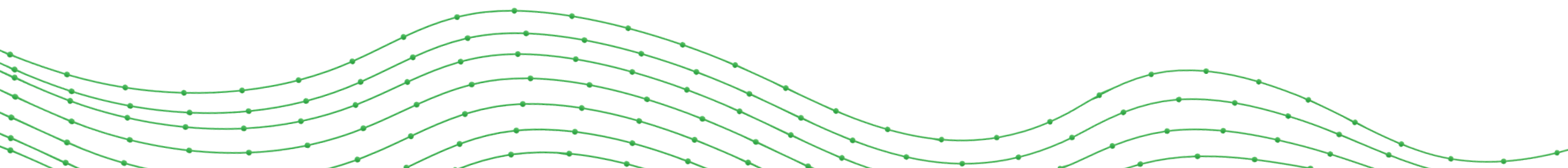


Energy Efficiency
PROGRAM

- Certified energy efficiency measures installers must submit a recertification report.
- Installer Recertification must be submitted to the ICC between Jan. 1 – June 1 annually to avoid ICC late fees.
- There are no fees to recertify, however, late fees could be high if your recertification isn't submitted by June 1 annually.
- Our Program cannot issue incentive payments until recertification is up to date.



AmerenIllinoisSavings.com/Installer



ICC Recertification Delays and Fines



Energy Efficiency
PROGRAM

- Only a \$100 fee for new ICC certifications, June 1 deadline for notarized recertification (**no charge if recertification submitted on time**).
- To avoid possible delays in payments or fees* from the ICC, we strongly recommend that contractors doing electrical work register and stay in good standing annually with the ICC for the current fiscal year dating back to original filing year.

****Up to a \$1,000 annual fine from the ICC for failure to recertify and not remaining in good standing.*



ICC.Part462@illinois.gov

1.217.782.7434



Product Requirements

Gretchen Primeau & Terry Tebbe, Energy Advisors

Qualified Products



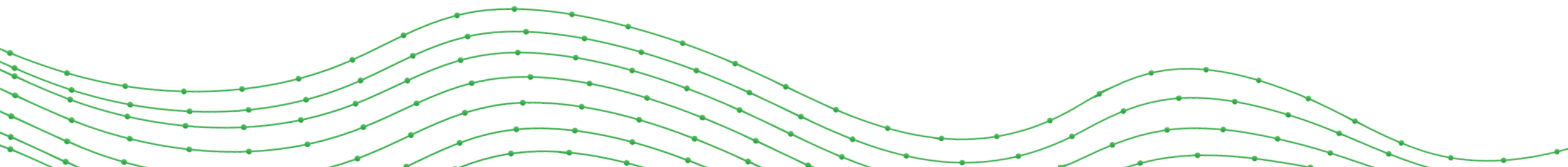
Energy Efficiency
PROGRAM

- **What is the DLC?**

- Design Lights Consortium
- Organization that reviews and approves lighting products.
- Uses guidelines including product quality, energy efficiency and more to approve products.
- www.designlights.org/qpl/

- **What is the QPL?**

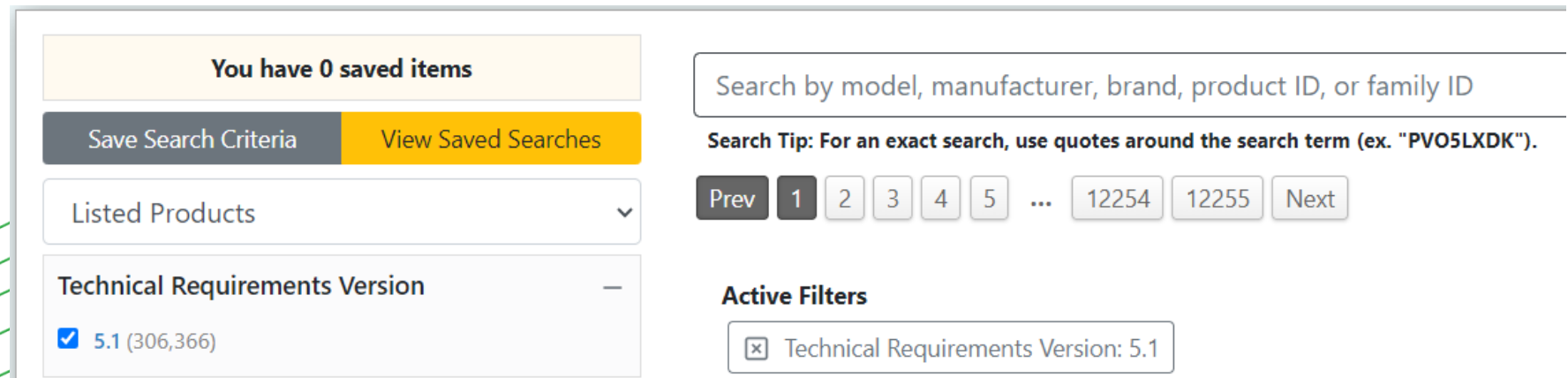
- Qualified Products List
- Pre-selected equipment that meets our eligibility requirements.
- Loaded into Snapshot to make reviews quicker.
- Separate lists for lighting and networked lighting controls.
- Eliminates need for spec sheets.



Equipment Requirements

There are eligibility requirements for equipment as well!

- DLC Qualified Product Lists (QPL) are in place for lighting project equipment selection
 - DLC 5.1
 - New implementation for SBDI channel.
- All Program applications have equipment eligibility requirements listed.
 - Applications can be found on Program Website.
 - www.amerenillinoisavings.com/business-forms-library/
 - SBDI PY24 measure list can be found in the Reference Library in Energy Snapshot.
- All equipment used for projects must meet all eligibility requirements in order to receive incentives.
- If you have any questions or concerns reach out to your Energy Advisor or contact the Call Center.
 - [1.866.800.0747](tel:18668000747)



The screenshot displays a web interface for searching equipment. At the top, it states "You have 0 saved items". Below this are two buttons: "Save Search Criteria" and "View Saved Searches". A search bar contains the text "Search by model, manufacturer, brand, product ID, or family ID". A search tip reads: "Search Tip: For an exact search, use quotes around the search term (ex. 'PVO5LXDK')". Below the search bar is a pagination control with buttons for "Prev", "1", "2", "3", "4", "5", "...", "12254", "12255", and "Next". On the left, there are two filter sections: "Listed Products" with a dropdown arrow, and "Technical Requirements Version" with a minus sign. Under "Technical Requirements Version", the option "5.1 (306,366)" is selected with a blue checkmark. On the right, under "Active Filters", there is a button to remove the filter: "Technical Requirements Version: 5.1".

DLC Demonstration



FIND PRODUCTS ▾ ABOUT US ▾ OUR WORK ▾ RESOURCES ▾ NEWS & EVENTS ▾ JOIN US ▾ Q MyDLC

Lighting for a better future.

Learn how we're driving energy efficiency and lighting quality in the commercial space across North America.



>54%

increase in fixtures listed on the Hort QPL since the start of 2020 - meaning more product variety and savings.

FIND QUALIFIED PRODUCTS →

70%

increase in average efficacy of DLC qualified solid-state lighting products since we began in 2011.

FIND QUALIFIED LED LIGHTING →



\$350 million

total possible annual energy savings if horticultural facilities switch to LED lighting.

QUALIFY HORTICULTURAL LIGHTING →



Energy Efficiency PROGRAM

QPL Demonstration

The goal of the QPL is to streamline project processing and payment.

Select DLC Lighting Option	
Brand:	Hera Lighting
Model:	EL12-LED/DIM 5000K
Type:	Linear Ambient
Lumens:	684.7
WattsEE:	5.000
Mfg:	Hera Lighting L.P.
Product ID:	PY5QUJJ0
Brand:	Lumark
Model:	TCRS5M-[All Colors]
Type:	Low Output
Lumens:	552
WattsEE:	5.000
Mfg:	Cooper Lighting Solutions (formerly Eaton)
Product ID:	P8738XR6
Brand:	Lumark
Model:	TCRS5M-[All Colors]-7030
Type:	Low Output
Lumens:	533
WattsEE:	5.000
Mfg:	Cooper Lighting Solutions (formerly Eaton)
Product ID:	PK3QGFMS
Brand:	Lumark
Model:	TCRS5M-[All Colors]-7050
Type:	Low Output
Lumens:	552
WattsEE:	5.000
Mfg:	Cooper Lighting Solutions (formerly Eaton)
Product ID:	PDU2LBRP
Brand:	Lumark
Model:	TCRS5S-[All Colors]
Type:	Low Output
Lumens:	530
WattsEE:	5.000
Mfg:	Cooper Lighting Solutions (formerly Eaton)
Product ID:	POR3KKF8



Energy Efficiency
PROGRAM

Adding New Items to QPL



Q&A/Closing

Mike Thompson, Small Business EA Manager

309-213-0336 mthompson2@ameren.com

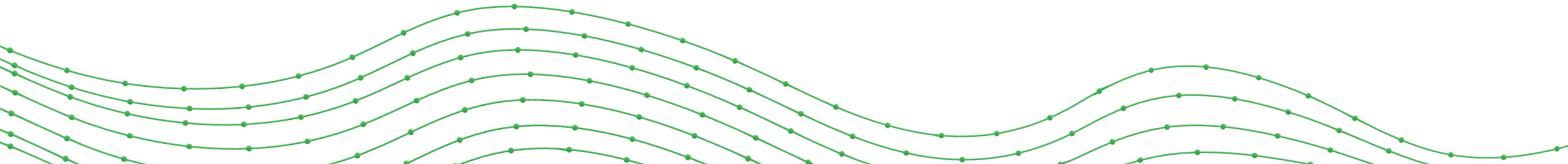


Energy Efficiency
PROGRAM

Q & A



Energy Efficiency
PROGRAM

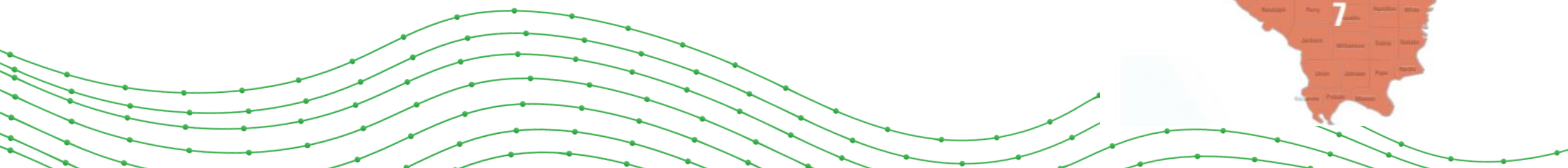


SBEA & Territory Guide



Energy Efficiency
PROGRAM

- Territory 1 - **Gretchen Primeau** : (309) 512-2778 | GPrimeau@ameren.com
- Territory 2 - **John Griffard**: (309) 262-2749 | JGriffard@ameren.com
- Territory 3 - **Greg Ward**: (262) 336-4274 | GWard@ameren.com
- Territory 4 - **Coming Soon**: (309) 213-0336 | MThompson2@ameren.com
- Territory 5 - **Jason Noe**: (262) 409-1232 | JNoe@ameren.com
- Territory 6 - **Jarod Thompson**: (618) 772-9312 | JTthompson9@ameren.com
- Territory 7 - **Terry Tebbe**: (618) 972-0695 | TTebbe@ameren.com





Energy Efficiency
PROGRAM

**Thank you for your continued
support of the Ameren Illinois
Energy Efficiency Program!**





Energy Efficiency
PROGRAM