

Ameren Illinois Company
Electric and Gas Energy Efficiency
and Demand Response Plan
2026 – 2029



Prepared for:
Illinois Commerce Commission
Docket No. 25-XXXX

February 28, 2025

TABLE OF CONTENTS

Page

Table of Contents

1.0 Executive Summary	4
2.0 Introduction.....	4
2.1 Plan Vision.....	5
2.2 Key Features of the Plan	6
2.3 Organization of Appendices	7
3.0 Plan Development	7
3.1 Development Process.....	8
3.1.1 Plan Development Knowledge and Expertise	8
3.1.2 Additional Plan Development Resources.....	9
3.1.3 Plan Development Analysis	9
3.2 Opportunities and Challenges.....	10
3.2.1 Ameren Illinois Service Territory Unique Attributes	10
3.2.2 Economic Conditions	11
3.2.3 Standards and Market Changes	11
3.2.4 Shift to Long Lasting Measures and Implications of Expired Savings	12
3.2.5 Broader Customer Engagement through Ameren Illinois Clean Energy Transition Programs.....	13
3.2.6 Inflation Reduction Act Tax Credits and HOMES / HEAR	13
3.2.7 AMI Integration	14
3.2.8 Electric Opt-out and Exempt Gas Customers.....	14
3.2.9 Future of Gas.....	16
3.2.10 Past Successes	17
3.2.11 Increase in Low- and Moderate-Income Participation	17
3.2.12 Electrification for Low- and Moderate-Income Propane Users	18
3.3 Electric Planning Budgets	18
3.4 Electric Savings Goals	19
3.5 Demand Response Savings.....	19
3.6 Gas Planning Budget.....	20
3.7 Gas Savings Goals	20

TABLE OF CONTENTS
(continued)

	Page
3.8 Electric and Gas Integration	21
3.9 Funding Requirements and Allocations	21
3.9.1 Low Income	21
3.9.2 Public Sector and Public Housing	22
3.9.3 Third Party Electric Energy Efficiency Program.....	22
3.9.4 Market Transformation.....	23
3.9.5 Electric Funding for Gas Programs	24
3.10 Portfolio Design.....	24
3.10.1 Plan/Portfolio Objectives	24
3.11 Portfolio Elements	26
3.11.1 Residential Program	26
3.11.2 Business Program	27
3.12 Portfolio Management and Cross-Functional Portfolio Activities	28
3.12.1 Planning, Implementation and Administration	28
3.12.2 Outreach, Marketing and Communications.....	28
3.12.3 Tracking and Reporting	30
3.12.4 Research, Development and Breakthrough Equipment & Devices ("BED")	30
3.12.5 Market Development Initiative.....	30
3.12.6 Application of the IL-TRM and EE Policy Manual	33
3.12.7 Supplier Diversity, Inclusion and Investment	33
3.12.8 New Portfolio Budget Categories	34
3.12.9 Electric and Gas Budget and Savings Update Process	35
4.0 Evaluation, Measurement and Verification.....	36
5.0 Cost Recovery	36
5.1 Cost Recovery Mechanism.....	36
5.2 Cost Allocations	37
6.0 Conclusion	37
7.0 Appendices	38

1.0 Executive Summary

Ameren Illinois Company d/b/a Ameren Illinois ("Ameren Illinois," "AIC" or the "Company") submits to the Illinois Commerce Commission ("Commission") this energy efficiency and demand response plan for the four-year period commencing January 1, 2026, (the "2026 Plan" or "Plan") in accordance with Sections 8-103B and 8-104 of the Illinois Public Utilities Act, 220 ILCS 5/8-101 *et seq.* (the "Act").

The 2026 Plan was the result of the collaborative efforts of the Company and other interested stakeholders who participate in the Illinois Stakeholder Advisory Group ("SAG") and the Illinois Low-Income Energy Efficiency accountability committee for the South ("LIEEAC"), which were undertaken over the months prior to its filing. Since its passage, the Illinois Climate and Equitable Jobs Act, Public Act 102-0662 ("CEJA") brought new opportunities to save energy and invest in Illinois, as well as challenges to balancing the achievement of cumulative persisting annual savings ("CPAS") with the other requirements, objectives and goals set forth in the Act. The development process yielded a balanced Plan that will benefit Ameren Illinois customers while complying with the Act.

For example, Ameren Illinois developed a key set of objectives, sought input from a variety of interested stakeholders, including those that traditionally participated in the SAG and LIEEAC, and designed a robust portfolio of electric and gas energy efficiency programs aimed to achieve energy savings and advance the Company's efforts to meet the CPAS goals set forth in the Act. Additionally, the Company designed the Plan's portfolio with a continued focus on energy efficiency investments that will have a positive community impact while amplifying other benefits to customers, like environmental impacts, achieved in tandem with energy savings. The Plan will do all this in a manner that also invests substantially in programs for low- and moderate-income customers.

As set forth below, each section of the 2026 Plan provides a narrative of the information in accordance with the requirements of the Act. For ease of reference and to streamline any updating of the budgets, savings goals and other information, Ameren Illinois provides the technical information in revised Appendices A-J, which are attached and incorporated into the Plan.

Ameren Illinois looks forward to implementing this Plan, as approved by the Commission, to provide customers with the benefits of the programs, initiatives and measures set forth herein.

2.0 Introduction

Section 8-103B and Section 8-104 of the Act require electric and gas utilities, respectively, to implement energy efficiency measures to meet the energy savings standards set forth in those sections of the Act. Ameren Illinois provides both electric and gas service to customers in its service territory, and therefore the Company presents a four-year integrated¹ energy efficiency and demand response plan designed to, during the 2026-2029 calendar years, reduce electric and

¹ Section 8-104(f)(6).

gas energy usage and peak demand of residential and non-residential customers within the Ameren Illinois service territory.

2.1 Plan Vision

This Plan represents Ameren Illinois' continued commitment to meeting both the electric and gas savings standards set forth in the Act through a portfolio of programs, initiatives, channels and measures that enhances the value delivered to Ameren Illinois' customers.

Ameren Illinois developed the following Plan Vision to guide the development of the Plan and to communicate the priorities for the portfolio.

<i>Reduce</i> Energy Costs & <i>Improve</i> Customer Health	<i>Increase</i> Benefits in Disadvantaged Communities	<i>Empower</i> & Guide Customer Transition
<ul style="list-style-type: none">• Deliver comprehensive programs for comfort and energy savings• Leverage all funding opportunities• Continue offering Healthy Homes (Air Quality Pilot) & Health & Safety repairs	<ul style="list-style-type: none">• Reaffirm commitment to IQ programs and EE workforce development• Utilize data to better serve customers having high need• Increase support to business customers	<ul style="list-style-type: none">• Deliver a streamlined customer journey for a better experience• Support business customers in meeting sustainability goals• Assist community partners in CEJA funding opportunities

Ameren Illinois has worked with a large, diverse group of stakeholders to develop energy efficiency programs and initiatives that integrate new and innovative design concepts and delivery channels to reach a broad range of customer groups through a cost-effective energy efficiency plan. The Plan has been developed to balance the objectives of stakeholders, including the Company, meet statutory requirements, and provide for an ongoing process to continue to offer the best energy efficiency services to both residential and non-residential customers. The Plan is informed by, relies upon, and incorporates the Energy Efficiency Policy Manual, Version 3.0 ("EE Policy Manual"), the Illinois Technical Reference Manual, Version 13.0 ("IL-TRM"), and the Settlement Stipulation and Agreement (the "2026 Stipulation") entered into with various non-financially interested stakeholders.²

² For ease of reference, the EE Policy Manual version 3.0 can be found at https://www.ilsag.info/wp-content/uploads/IL_EE_Policy_Manual_Version_3.0_Final_11-3-2023.pdf; the IL-TRM version 9.0 can be found at <https://www.ilsag.info/illinois-statewide-technical-reference-manual-version-12-0/>; and the 2022 Settlement Stipulation and Agreement can be found as Appendix J to this Plan.

2.2 Key Features of the Plan

The Plan comprises two programs: the Residential Program and the Business Program. Both programs feature multiple initiatives and market channels through which customers can participate in electric and gas energy efficiency. The Plan also funds investment in communities, while providing essential portfolio-level functions necessary to deliver energy efficiency to the Ameren Illinois service territory, including: Planning, Implementation and Administration; Outreach, Marketing and Communications; Tracking and Reporting, including but not limited to Evaluation, Measurement & Verification; Market Transformation; Risk Management; and Supplier Diversity and Inclusion.

The residential and business programs include a wide range of delivery strategies to provide all customers, except those Large Private Energy Customers who have opted-out of participation in the electric energy efficiency programs, in the Ameren Illinois service territory meaningful opportunities to participate in energy efficiency.

The strategies target a diverse cross section of eligible customers, including, but not limited to:

- Residential single family and multifamily homes/units;
- Low-income and moderate-income residential customers;
- Customers served by community based organizations and community action agencies;
- Large and small businesses;
- Public sector, including municipal corporations, as well as federal, state and local government;
- Public and private schools, including colleges, universities, community colleges and school districts;
- Customers in existing buildings;
- Owners, renters and landlords;
- Customers replacing equipment, as well as customers retrofitting or operating existing equipment;
- Customers interested in comprehensive solutions across multiple systems and buildings, as well as customers interested in more limited approaches targeting individual measures; and
- Program Allies (trade allies and contractors) that install equipment directly in customer facilities and programs that encourage customers to work with these local trade allies for installations.

In addition to financial incentives, the Ameren Illinois programs provide education, energy assessments, design assistance, project management assistance, Program Ally network development; quality assurance, certification and other features to overcome efficiency market barriers.

2.3 Organization of Appendices

Sections 3.0 through 6.0 of the Plan outline the development process, planning assumptions and electric and gas integration strategies, which were all enhanced through collaboration with stakeholders. The Plan also includes Appendices that provide the technical details with respect to the budgets, goals, planned participation, cost-effectiveness, as well as documents supporting the Plan, including:

Appendix A, which sets forth the electric planning budget by calendar year for each of the four years.

Appendix B, which sets forth the 2026 Plan electric savings goals.

Appendix C, which provides the electric demand response ("DR") goal by calendar year for each of the four years, as well as the planned demand reductions (MW).

Appendix D, which provides the four year Plan gas planning budget.

Appendix E, which sets forth the 2026 Plan gas savings goals.

Appendix F, which provides a summary of both the electric and gas planning budgets and the 2026 Plan savings goals, as well as the results of the total resource costs test.

Appendix G, which provides the adjustable goals template that Ameren Illinois proposes be used in the future to calculate modified gas goal adjustments as a result of the annual Illinois Technical Reference Manual (IL-TRM) and net to gross ("NTG") updates.

Appendix H, which includes the program description templates for the Residential Program and the Business Program.

Appendix I, which provides a list of the Measure Inputs by program and initiatives within those programs.

Appendix J, which provides the 2026 Settlement Stipulation and Agreement entered into between the Company and the Natural Resources Defense Council, Community Organizing and Family Issues, through their attorney, the National Consumer Law Center, the Environmental Law & Policy Center, Aces for Youth, MECRO and Darksky International (the "2026 Stipulating Parties").

These Appendices provide a single place of reference for the Commission, the public and stakeholders. Native files can be provided upon request and execution of appropriate protections regarding information contained in the files. Ameren Illinois intends to make any updates, modifications or adjustments ordered or allowed by the Commission, to the applicable Appendices in the future, as appropriate.

3.0 Plan Development

The 2026 Plan has been developed in accordance with the provisions of the Act, as amended by Public Act 102-0662, and in collaboration with stakeholders with a variety of interests, including

the 2022 Stipulating Parties. Due to certain information not available at the time of this filing, including the final list of customers who will opt out or be exempt from application of select provisions of Section 8-103B and Section 8-104, an update to the 2026 Plan Appendices will be needed. Subject to Commission approval, Ameren Illinois will make these updates through compliance filings to be filed in this Plan approval docket.

3.1 Development Process

3.1.1 Plan Development Knowledge and Expertise

To maintain consistency and success, Ameren Illinois engaged the services of the ScottMadden Energy Consultants ("ScottMadden") for the analysis and development of the Plan programs. Members of the current ScottMadden team performed several past plan models and advised on the previous potential studies conducted by Ameren Illinois. In addition to the assessment and modeling of the Ameren Illinois' Plan, ScottMadden has over thirty years of national and international experience on energy industry experience, with particular experience supporting utilities in demand side management strategy. In particular, Scottmadden has experience in Illinois due to previously developing the utility portfolio plan filings for Peoples Gas and North Shore Gas. ScottMadden personnel have also been actively participating in the SAG and the Technical Advisory Committee ("TAC") over the last several years. ScottMadden's independent expertise provides additional integrity and legitimacy to the Plan modeling. ScottMadden used their CE Navigator modeling tool to provide state-of-the-art cost-effectiveness analysis of the individual measures. Multiple states throughout the country use the CE Navigator modeling to assess cost-effectiveness.

2026 Plan development also relied on the continued support, guidance, planning, and implementation experience of the Ameren Illinois Energy Efficiency Team, the members of which have years of experience managing a cost-effective portfolio through prime and subprime implementers. The combined energy efficiency knowledge and expertise of this team provided an understanding of what it takes to develop and implement best in class, successful and innovative energy efficiency programs to difficult to reach market segments. Estimation of incentive levels, program administration and marketing costs, and portfolio level costs were based primarily on the actual field experience from prior plan implementation in the Ameren Illinois service territory and the expertise of the implementation teams.

The 2026 Plan has been further enhanced with involvement from participants from across the State, including the 2026 Stipulating Parties. SAG-facilitated development meetings for the 2026 Plan continued to occur prior to filing, and input was sought about Ameren Illinois' energy efficiency plans, goals and the requirements of energy efficiency. Ameren Illinois engaged stakeholders beginning in December 2023, with a protracted discovery, discussion and negotiation process that was held over a series of months leading up to this filing. Ameren Illinois also shared confidential information (e.g., 2026 Plan batch files and 2026 Plan inputs) with Commission Staff and several non-financially interested stakeholder parties who signed Non-Disclosure Agreements.

In addition to the various meetings and presentations to the large group SAG, Ameren Illinois met on numerous occasions with the LIEEAC leadership committee, members of which represent Community Action Agencies ("CAAs") and Community Based Organizations ("CBOs") within the Ameren Illinois service territory. Committee members provided valuable input on portfolio priorities, as well as focus areas for program design that still remain a part of the 2026 Plan.

Ameren Illinois has been very appreciative of the ideas and exchange of information received from SAG, Staff, LIEEAC participants, and implementer participants throughout the process and submits a Plan that not only meets the requirements of the Act, but does so in a manner consistent with recommendations made by the various interested parties. Additionally, the collaborative engagement with non-financially interested stakeholders resulted in the support of the 2026 Plan, as well as the 2026 Stipulation that provided certain elements agreed upon through negotiation to be a part of the 2026 Plan.

3.1.2 Additional Plan Development Resources

The development of the Plan was also guided by several additional resources including the 2024 Illinois Baseline Potential Study ("MPS") market assessment and potential study, EE Policy Manual³, and the IL-TRM.⁴ The 2024 MPS was conducted on behalf of Ameren Illinois, Commonwealth Edison and Nicor Gas with process input from interested stakeholders. The MPS began with market research and data collection within the Ameren Illinois service territory including a variety of supplemental secondary data sources as needed to allow for market characterization, specifically arriving at energy usage broken out by sector level electricity and gas use and available savings measures within each sector. The market characterization, load forecasting data, and assumed adoption rates within the study helped inform the potentially achievable savings estimates for the 2026 Plan.

3.1.3 Plan Development Analysis

The CE Navigator is a Microsoft Excel[®]-based model that integrates technology-specific engineering and customer behavior data with utility market saturation data, load shapes, rate projections and marginal costs into an easily updated data management system. The model allows for efficient integration of large quantities of measure, building, and economic data to optimize DSM portfolios.

Ameren Illinois used Illinois-specific inputs, past program experience, and evaluation results, where possible, in building the portfolio. The IL-TRM was used for all data inputs when appropriate and available. With stakeholder agreement, Version 13.0 of the IL-TRM was used for all measure savings, incremental costs, and lifetimes, where applicable. However, if data was not available in the IL-TRM for specific measures, a combination of industry sources, simulation modeling, and evaluation data was utilized for the Total Resource Cost ("TRC") analysis. For example, Business Custom

³ Illinois Energy Efficiency Policy Manual Version 3.0 was approved by the Commission in Docket 23-0761.

⁴ The Illinois Statewide Technical Reference Manual for Energy Efficiency version 13.0 was approved by the Commission in Dockets 24-0750.

projects are not included in the IL-TRM. To fill the data gap, data was provided by Leidos, Ameren Illinois' prime implementation contractor, which provided past program performance of custom projects that savings were based on. Additional measure level data was garnered from impact evaluations of programs in the field for past program years of the last approved Plan (the "2022 Modified Plan"), as was consistent with the evaluation framework approved by the Commission for that plan. The Ameren Illinois energy efficiency management and implementation teams, in addition to members or representatives of members of the SAG and their consultants, reviewed the results of this planning process in detail and their input and feedback helped refine the inputs used in building the portfolio.

As set forth herein, Ameren Illinois' integrated joint electric and gas utility energy efficiency Plan delivers a flexible portfolio capable of serving diverse market segments. Specifically, Ameren Illinois' integrated plan includes administrative and programmatic synergies for program delivery, increased energy benefits, more cost-effective measures, and operational benefits for trade allies in the field.

The dual-fuel integrated portfolio's single marketing vehicle encourages participation and program uptake, resulting in increased energy savings and streamlining administrative activities. As a result, increased energy savings can potentially increase the number of measures included and may also raise the cost-effectiveness of several dual-fuel measures.

3.2 Opportunities and Challenges

3.2.1 Ameren Illinois Service Territory Unique Attributes

As noted over the past several years to stakeholders participating in the SAG in Illinois and in past plan filings, the Ameren Illinois service territory (i.e., the green portion in the inset picture) is substantially different from the service territory in the northern portion of the State (i.e., the white/blue/orange portion). Ameren Illinois remains the only large investor-owned utility in Illinois that provides delivery service to both electric and gas customers subject to the energy efficiency standards set forth in the Act. The Company's service territory spans more than three-fourths of the State and encompasses a land area covering over 44,000 square miles, which is significantly larger than the other large electric-only and gas-only utilities in Illinois. In addition, the area does not have the large metropolitan areas of the upper portion of the State but is largely rural and made up of over 1,100 small towns and villages that are dotted throughout the territory with grain and livestock farms. Only two cities in the Ameren Illinois service territory have populations just over 100,000 and in one of those towns (Springfield), Ameren Illinois serves only gas. The lower population density in Ameren Illinois territory creates fewer savings opportunities per square mile, increasing project identification and qualification efforts as well as customer engagement costs. In addition to its largely rural residential areas, the Illinois River runs through the length of the state and therefore is heavy with industrial customers. Accordingly, the provisions set forth in



Section 8-103B(l), which provide an opt-out process for certain large private energy customers, continue to have a significant impact when implementing programs and achieving savings in the service territory.

Ameren Illinois also must account for the unique circumstances involving the over twenty-five electric cooperatives or municipalities that are either adjacent to or overlap Ameren Illinois' service territory. (i.e., inset picture of the IL Electric Co-op map). This service territory attribute has been and remains a challenge to the Program Allies who cannot simply assume that all 1.2 million customers in the geographic Ameren Illinois service territory are Ameren Illinois electric customers.



3.2.2 Economic Conditions

The 2022-25 portfolio cycle has seen some of the highest rates of inflation in the United States in the past decade. While inflation has slowed in 2024, the expected rate will be 2.7 percent, still higher than any individual year between 2014-2020. The impact of inflation has been to increase the costs of energy efficient equipment and labor, worsening project economics for both residential and business customers and impeding project implementation.

The Illinois unemployment rate as of November 2024 was 5.3 percent (1.3 percentage points higher than the national average), a level that has remained steady since August 2024 but higher than the 4.2 percent mark achieved in April 2023. Employment has increased in private education and health services, government and other services, but has decreased in professional and business services, financial activities and information. Job losses signal a decrease in both residential and business customer ability to pay for energy efficiency projects, despite the financial benefits realized from these projects.

Heading into the 2026-29 cycle, Ameren Illinois is sensitive to these economic conditions. Our economic development team is working to bring new employers into our service territory, and our energy efficiency programs will seek opportunities in business new construction and major renovation.

3.2.3 Standards and Market Changes

Over the course of the 2022-25 portfolio cycle, new appliance standards have gone into effect, altering baseline conditions that can be claimed for savings and removing some measures from the 2026-29 portfolio entirely. Additionally, market behavior has shifted industry practices, impacting evaluated free ridership in Ameren Illinois programs.

The most significant change is the standard for residential light bulbs. In April 2022, the Biden Administration adopted two rules for light bulbs, the first revising the definition of general service lamps and the second setting a minimum standard

of 45 lumens per watt that meet the revised definition. Both rules went fully into effect in late July 2023, effectively establishing LEDs as the baseline for general service lamps. In response to this shift, Ameren Illinois has removed the majority of residential and commercial general service lamp measures from its portfolio.

3.2.4 Shift to Long Lasting Measures and Implications of Expired Savings

As a utility providing both gas and electric service, Ameren Illinois must meet the energy savings requirements in both Section 8-103B (electric) and Section 8-104 (gas). Section 8-103B(g)(1) requires Ameren Illinois to demonstrate that its proposed electric energy efficiency measures will achieve the applicable requirements identified in Section 8-103B(b-15), as modified by Section 8-103B(b-20), (f) and (g), while also meeting the other objectives and goals of the Act. Section 8-103B(b-15) requires Ameren Illinois to achieve cumulative persisting annual savings ("CPAS") goals. Section 8-104(c) provides the gas saving standards, and also allows for satisfying compliance by meeting the annual incremental gas savings goal in the applicable year **or** by showing that total cumulative annual savings within the four year planning period are equal to the sum of each annual incremental savings requirement from the first day of the four year planning period through the last day of the multi-year planning period.

Lifetime savings are greater for measures with savings that persist for longer periods over measures with shorter lifetimes. Ameren Illinois' 2022-25 Plan significantly increased achieved savings that persist through the plan cycle with a very small amount of savings expiring during the plan implementation cycle. Longer lasting measures that achieve savings persisting through 2030 were significantly increased in the Plan, replacing measures with low persisting or expiring savings.

Even with this accomplishment, the 2026-29 Plan includes the largest amount of expiring savings yet seen within the Ameren Illinois portfolio. Projected expiring savings in the Plan are 114,460 MWh in 2026, 124,960 MWh in 2027, and 126,540 MWh in 2029 but hits a level of 259,945 MWh in 2028. This doubling of expired savings is primarily tied to the coincidence of a large amount of residential general service lighting measures installed in 2017-2019 expiring in 2027-2029 due to a 10 year measure life. Ameren Illinois must "replace" these savings and capture additional savings within the same Plan budget levels authorized by CEJA.

Given the ongoing expiring savings framework, the 2026-29 Plan continues to balance the achievement of savings goals authorized by the Act, addresses the needs of low-income customers and disadvantaged communities, and supports our business customers, all while delivering a portfolio that still meets the requirements set by the General Assembly to ensure customers receive the benefits that energy efficiency has to offer.

3.2.5 Broader Customer Engagement through Ameren Illinois Clean Energy Transition Programs

In addition to the energy efficiency programs included in our 2026-29 Plan, Ameren Illinois delivers residential and business demand response and beneficial electrification programs under our Multi Year Rate Plan and Beneficial Electrification Plan, respectively. Demand response programs leverage technologies with energy efficiency savings potential, and Ameren Illinois has already coordinated efforts across these programs through our online marketplace and at our annual Business Symposium. Ameren's beneficial electrification programs focus on transportation rather than homes and buildings. The Illinois Technical Reference Manual, version 13.0, has added the Level 2 Electric Vehicle Charger as a measure, creating an opportunity to capture energy efficiency savings, creating a co-promotion opportunity across those programs as well.

Ameren Illinois recognizes that our customer engagement efforts and customer journey management can cross-promote our full suite of programs. This can even extend to geotargeting energy efficiency with demand response, as presented in Ameren Illinois' Refiled Grid Plan, approved by the ICC in December 2024. As Ameren Illinois' clean energy transition efforts continue during the 2026-29 Plan cycle, we will seek to leverage these common touch points and to streamline program participation for our residential and business customers.

3.2.6 Inflation Reduction Act Tax Credits and HOMES / HEAR

The 2022 Federal Inflation Reduction Act authorized tax credits for the installation of residential energy efficient equipment, as well as funding for state energy efficiency and electrification programs. These funds can help customers complete projects within the Ameren Illinois 2026-29 Plan, and Ameren Illinois has actively engaged in these funding sources as they became available.

Regarding the tax credits, Ameren Illinois developed and hosted trade ally webinars as Internal Revenue Service rules and guidance became available. Ameren Illinois also developed and made available customer education materials to identify what tax credits are available and which equipment are eligible.

Ameren Illinois has also been in discussions with the Illinois Environmental Protection Agency as it finalizes its program approach and design for the Home Efficiency Rebates (HOMES) and Home Electrification and Appliance Rebates (HEAR) program. At the time of this filing, funding has not yet been provided to Illinois EPA for distribution. Ameren Illinois is actively facilitating a utility working group to coordinate program delivery with Illinois EPA and plans to leverage these program funds to serve more income qualified customers in our service territory. Given uncertainty in what funds will become available during the 2026-29 Plan timeline,

Ameren Illinois' stipulated agreement with 2026 Stipulating Parties establishes an adjustable goals framework to discuss HOMES and HEAR funds when and if they become available. In addition, to assist with the facilitation of these funds through the State, Ameren Illinois has included a new budget line item described in 3.12.10.

3.2.7 AMI Integration

Ameren Illinois' Advanced Meter Infrastructure ("AMI") initiative will continue providing opportunities to target marketing to customers during the implementation of the 2026 Plan.

Multiple options for integrating current and future AMI data into this 2026 Plan are under consideration.⁵ One use for AMI data has been market analysis. Internal analysis of all data points provides Ameren Illinois with insight into customer energy consumption and behavior patterns. This information allows the Ameren Illinois marketing team to work with program management to target specific geographic areas or customer sectors. An ability to discover and market to a specific customer base of great need is particularly beneficial in the expansive and diverse service territory of Ameren Illinois. One example of customer sector targeting would be the continued use of AMI data to pinpoint customers using electric resistance heat and propane heat. Program marketing has utilized this data to market heat pumps to these customers, which could provide significant electric and electrification savings to the customer and portfolio.

In addition, there is potential to utilize third party programs or software to integrate AMI data into a direct customer interaction. Ameren Illinois has begun using third party software (e.g., Power Take Off) to provide customers direct insight into electricity usage coupled with potential savings opportunities through web-based tools, Strategic Energy Management (SEM), and retro-commissioning. Ameren Illinois will continue to investigate additional integration methods for AMI data in the Ameren Illinois service territory. Accordingly, the implementation flexibility⁶ requested by Ameren Illinois will be critical to giving the Company the best opportunity to leverage the added infrastructure during Plan implementation.

3.2.8 Electric Opt-out and Exempt Gas Customers

Electric

Section 8-103B(l) allows certain Eligible Large Private Customers (whose total highest 15-minute demand was more than 10,000 kilowatts in any of the 12 consecutive Billing Periods prior to the start of the first year of the 2026 Plan) to opt-out from participating in or paying for the electric energy efficiency programs ("Opt-

⁵ Section 8-103B(i)

⁶ Ameren Illinois is requesting approval of the incorporation of the implementation flexibility set forth in the Commission approved Energy Efficiency Policy Manual v. 3.0 and Illinois Technical Reference Manual v. 13, which is the flexibility referenced in this Plan unless otherwise noted.

out Customers").⁷ Savings provided by large customers who may have participated in prior energy efficiency plans were achieved at relatively lower cost than from either residential or the small to medium size non-residential customers. Furthermore, large amounts of the savings were able to be provided by a relatively smaller number of customers; therefore, savings without Opt-Out Customers requires more coordination with a much higher number of customers. Moreover, in order to obtain higher participation from those large customers that do not opt-out, or from those who cannot opt out like federal, State, municipal and other public customers or those small to medium-size non-residential customers, customers that have not traditionally participated in Ameren Illinois' programs at a higher level, incentives have been increased to cover a larger portion of the incremental cost.

Gas

As noted in subsequent Section 3.8, Section 8-104(n) exempts certain large customers from participating in or paying for energy efficiency programs.

⁷ Opt-out Customer definition is included in Ameren Illinois Electric Service Schedule Customer Terms and Conditions as follows:

Opt Out Customer means Retail Customers that have opted out from energy efficiency and demand response programs whose highest 15-minute demand was more than 10,000 kilowatts in any of the 12 consecutive Billing Periods prior to the start of the first year of each energy efficiency multi-year plan approved pursuant to 220 ILCS 5/8-103B. For a business entity with multiple sites located in the State, where at least one of the sites qualifies as an Opt Out Customer, then any of that business entity's sites, properly identified on a form for notice, shall be considered Opt Out Customers.

Upon receipt of a properly and timely noticed request for Opt Out submitted by an eligible Opt Out Customer, the Company shall grant the request, file the request with the Commission, and apply the opt out designation beginning with the January Billing Period that coincides with the start of a new energy efficiency multi-year plan.

Notwithstanding the above, any Customer who submits a properly noticed request after December 31, 2021 but before January 28, 2022 shall be considered an Opt Out Customer beginning with the January 2023 Billing Period, and remain an Opt Out Customer for the remainder of the 2022-2025 energy efficiency plan.

If a Customer who is an Opt Out Customer changes ownership, the Company, in conjunction with the new legal owner, shall determine if such Customer meets the requirements to continue to be an Opt Out Customer. Upon change of ownership, if Customer's operation is discontinued or substantially altered such that the highest 15-minute demand is not expected to exceed 10,000 kW, Company may at its sole discretion, remove Customer from Opt Out Customer status.

A Customer, or Customer at a new Premises, that did not have a 15-minute demand in any of the 12 consecutive Billing Periods prior to the start of the first year of each energy efficiency multi-year plan shall not become an Opt Out Customer within the current multi-year plan if such Customer subsequently experiences a 15-minute demand greater than 10,000 kW.

3.2.9 Future of Gas

In 2024, the ICC initiated a “Future of Gas” proceeding to host a series of workshops to ensure that the State’s natural gas distribution systems appropriate adapt to the State’s decarbonization goals. This series of workshops is intended to address a wide range of topics, including the “role and scope of energy efficiency retrofits, for both residential and Commercial Industrial end-users, to facilitate decarbonization.” ICC Docket 24-0158, Initiating Order (Mar. 7, 2024) at 2-3.

Given that these workshops are still underway, final direction on how Ameren's energy efficiency programs need to address the Future of Gas has not yet been provided. Ameren's 2026-29 Plan eliminates market rate residential furnace rebates after calendar year 2027 and will instead focus funding on weatherization to reduce residential heating and cooling loads. Additionally, Ameren Illinois has eliminated market rate central air conditioning rebates, shifting our focus instead to heat pump rebates.

3.2.10 Past Successes

Ameren Illinois electric energy efficiency programs began in June 2008 while gas energy efficiency programs began in January 2009. Since Ameren Illinois energy efficiency programs began, Ameren Illinois has consistently been successful in achieving cost-effective energy efficiency and demand response savings for customers with additional benefits to the communities in which they live and work. This Plan will continue to build on that tradition of successful program delivery and achievement of meaningful energy savings for customers.

3.2.11 Increase in Low- and Moderate-Income Participation

Ameren Illinois achieved significant increases in low- and moderate-income (LMI) participation in our 2022-25 Plan. During this plan cycle, Ameren made key changes to the LMI program approach and funding, including the expansion of programs and testing of pilots such as Healthier Homes and Accessibility. Enhanced support for community action agencies and the expansion of program ally training and recruitment yielded greater participation and savings. Programs also yielded notable increases in health and safety improvements, particularly through remediating knob and tube wiring, facilitating more comprehensive home retrofits in the Income Qualified Single Family channel. Finally, commitments to increase heat pump saturation in the LMI multifamily sector incurred substantial costs while providing considerable energy savings to LMI customers.

Through these efforts, Ameren expanded support to underserved populations and addressed clean air quality in homes. The increase in the income-qualified budget ensured that more resources were allocated to enhance energy efficiency and support LMI customers.

Our ongoing work with these customers remains a key attribute of Ameren Illinois' dedication to our residential customers. LMI customers are frequently at increased risk of financial hardship due to increases in their energy costs as well as other market conditions, and often have limited discretionary income to invest in energy efficiency improvements. In many cases, the homes that LMI customers reside in were built before the implementation of uniform energy efficiency code and have the potential to achieve substantial energy savings. Many of these homes need significant investment

in home repairs and other health and safety improvements before energy saving measures can be installed. A continued comprehensive home weatherization program that provides services at little or no cost to LMI customers continues to be needed to tap this energy savings opportunity. In addition, dedicated funding towards health and safety costs associated with energy savings measures will help improve opportunities for customers who need the programs the most.

Ameren Illinois' 2026-29 Plan sustains our commitment to serving LMI customers and builds on our focus on Equity Investment Eligible Communities (EIECs).

3.2.12 Electrification for Low- and Moderate-Income Propane Users

The passage of Public Act 102-0662 provides opportunities to increase participation by business and residential customers through promotion and cost recovery of measures that electrify end uses. Ameren Illinois will continue to target electrification efforts towards low- and moderate-income homes and multifamily buildings using propane as their heating and/or water heating source. The effort will pursue opportunities that reduce total energy costs and maximize bill savings by replacing certain propane fired equipment with efficient electric powered measures. In addition, Ameren will offer electrification to all customers interested in pursuing projects.

3.3 Electric Planning Budgets

Appendix A provides the planning budgets set forth in Section 8-103B(f), (g) and (m) for the 2026 Plan.⁸

The electric planning budgets for each year of the Plan, beginning January 1, 2026, is limited to 4.25% of the average amount paid per kilowatt-hour (kWh) by residential eligible retail customers during calendar year 2015,⁹ multiplied by the Ameren Illinois actual sales for the calendar year 2015 to eligible customers who did not opt-out. The process for customers to request opting-out of energy efficiency plans prior to each plan cycle is outlined in 8-103B(l). The process allows eligible large private energy customers to submit a Commission issued application form for the utility to review. Ameren Illinois is responsible for reviewing applications received, determining customer eligibility, granting requests that were properly completed and timely, and filing granted requests with the Commission. Guidance from Commission Staff is sought during the review process as needed. More details about the process are included in Section 3.12.9. As allowed under Section 8-103B(l), eligible large private energy customers are also allowed to opt-out of participation for other business entity sites properly identified on their request form. The load associated with serving the Opt-Out Customers that are eligible as part of this process

⁸ Appendix A also provides the planned portfolio breakdown of the budget, which is subject to change during implementation.

⁹ Section 8-103B(m)

is incorporated into the plan budget calculations. See Appendix A (Rev.) for the electric plan year budgets, which are subject to the flexibility provisions set forth in Section 8-103B(m).

3.4 Electric Savings Goals

The electric savings goals are calculated pursuant to Sections 8-103B(b-15), (b-20), (f), (g) and (m). Section 8-103B(b-15) of the Act sets forth the energy efficiency goals for applicable utilities based on CPAS. CPAS represents the cumulative savings from energy efficiency measures installed from previous years and measures installed in the applicable year less any expired savings during that year. These statutory CPAS goals for Ameren Illinois are laid out in Section 8-103B(b-15), as modified by subsections (b-20) and (f). These goals are expressed in percentages and are to be applied to the deemed baseline sales for 2014, 2015, and 2016 of 36,900,000 MWhs less the average annual consumption during the same time period for those customers that have opted out based on Section 8-103B(l). Section 8-103B also identifies situations that would require modification of CPAS goals. In accordance with the Plan development process, including the 2026 Stipulation, the 2026 Plan reflects modification to the CPAS goals considering savings levels achieved through 2025 budgetary limitations, as well as compliance with other requirements, objectives and goals of the Act, such as ensuring equitable access by customers to efficiency opportunities and enhancing the diversity of providers of efficiency products and services in Ameren's service territory.

In addition to CPAS goals, Section 8-103B sets forth an Applicable Annual Incremental Goal ("AAIG") and Applicable Annual Total Savings ("AATS") requirement, which is used to calculate the Company's return on equity for energy efficiency investments. The AAIG is determined by taking the cumulative persisting annual savings for an applicable year and subtracting the preceding year's cumulative persisting annual savings target. The AAIG for Plan years 2026 and 2027 are unmodified while the Plan years 2028 and 2029 are modified.

Please see Appendix B for the calculation of Ameren Illinois electric CPAS goals, AAIG, and AATS for the 2026 Plan.

3.5 Demand Response Savings

Appendix C provides the electric demand response ("DR") goal by calendar year the 2026 Plan DR reductions (MW). Ameren Illinois must reduce peak demand by 0.1% in 2026 over the prior year for eligible retail customers and for customers that elect hourly service from the utility.¹⁰ As previously approved by the Commission for the past three plans, and in accordance with the Plan development process, including the 2026 Stipulation, Ameren Illinois will meet the demand response reductions through the coincident peak electric energy efficiency savings of this Plan.

Under the Ameren Illinois Multi-Year Rate Plan (MYRP), the Commission established a performance metric that achieves peak load reduction attributable to demand response

¹⁰ Section 8-104B(g)(4.5)

programs that result in offsetting resource adequacy needs. In response to this requirement, Ameren Illinois launched residential and business demand response programs across its service territory to reduce or shift customer electricity peak demand. Ameren Illinois has coordinated promotion of its energy efficiency and MYRP demand response programs and will continue to do so during the 2026-29 portfolio.

Additionally, during the 2026-29 cycle, Ameren Illinois will explore the geotargeting of demand response to address resource adequacy in specific areas per Ameren's Refiled Multi Year Grid Plan. Where capacity constraints or new service upgrades are identified, Ameren Illinois will also consider targeting energy efficiency savings to delay or defer projects.

3.6 Gas Planning Budget

Appendix D provides the gas planning budgets set forth in Section 8-104(d) for the 2026 Plan.¹¹

Section 8-104(d) of the Act identifies a limit on the amount of gas energy efficiency measures that can be implemented under that Section of the Act. This provision serves "to limit the estimated average increase in the amounts paid by retail customers in connection with natural gas service to no more than 2% in the applicable multi-year reporting period." The budget is calculated by multiplying estimated Retail Revenue (amounts paid by retail customers as set forth in the Company's Rider GER) by this 2% limit.

Considerations were made in the planning process as they relate to the provisions in Section 8-104(n) of the Act, which states "[t]he applicability of this Section to customers described in subsection (m) of this Section is conditioned on the existence of the SDC program. In no event will any provision of this Section apply to such customers after January 1, 2020." This provision reflects the fact that beginning January 1, 2020, gas customers meeting the eligibility requirements of Section 8-104(m) have been exempt from energy efficiency charges under Rider GER and not eligible for participation in Ameren Illinois gas energy efficiency programs. More details about the process are included in Section 3.12.9.10.

3.7 Gas Savings Goals

Appendix E provides the four-year Plan gas savings goals. Per Section 8-104(c), as modified by subsection (d), the gas savings goals are applied to the qualified sales (excluding certain sales under the Act) for the base calendar year 2009.

Considerations were made in the planning process as they relate to the provisions in Section 8-104(n) of the Act, which states "[t]he applicability of this Section to customers described in subsection (m) of this Section is conditioned on the existence of the SDC program. In no event will any provision of this Section apply to such customers after January 1, 2020." This provision reflects the fact that beginning January 1, 2020, gas customers meeting the eligibility requirements of Section 8-104(m) have been exempt from energy efficiency

¹¹ Appendix D (Rev.) also provides the planned portfolio breakdown of the budget, which is subject to change during implementation.

charges under Rider GER and not eligible for participation in Ameren Illinois gas energy efficiency programs.

3.8 Electric and Gas Integration

Ameren Illinois provides both electric and gas service to its customers and therefore is required to comply with the energy efficiency standards set forth in Sections 8-103B and 8-104 of the Act. Ameren Illinois remains committed to developing and implementing energy savings programs ensuring cost sharing across portfolios, minimizing Program Ally and customer confusion, and providing the best possible opportunity for customers to achieve energy savings. All customers receiving both electric and gas delivery service from Ameren Illinois, residential and non-residential (commercial and industrial), receive the same message about the many opportunities to reduce both their electric and gas energy usage, which reduces confusion to all customers. In addition, Program Allies, the front-line providers of the energy efficiency programs offered by Ameren Illinois, can deliver one unified message to the customers they are working with and encouraging installation of energy efficient measures. Both the customers and the Program Allies only have to complete one application and marketing of both gas and electric savings opportunities can be provided at one website. In addition, the direct installation of energy efficient measures can be provided for both electric and gas, as applicable to the customer's eligibility. In areas within Ameren Illinois' service territory where customers receive electric service from Ameren Illinois and gas service from Nicor Gas, Ameren Illinois will continue efforts to coordinate delivery of joint electric and gas programs, including delivery of whole building retrofit IQ measures.

3.9 Funding Requirements and Allocations

Ameren Illinois has several funding requirements that are integrated into the portfolio. Some of the requirements are specific to electric or gas only, sometimes with differences (e.g., public sector in Section 8-103B(c) for electric and Section 8-104(e-5) for gas).

3.9.1 Low Income

One of the requirements for Ameren Illinois in this Plan is the funding and implementation of low income programs for both electric¹² and gas.¹³ For electric, the low-income households are defined as households at or below 80% of area median income and expenditures to implement the measures shall be no less than \$13.0 million per year. For gas, Ameren Illinois must present a plan of energy efficiency measures proportionate to the share of total annual utility revenues in Illinois from households at or below 150% of the poverty level; such programs must be targeted to households with incomes at or below 80% of area median income.

As noted in Appendices A, H, and J, for electric and gas respectively, Ameren Illinois plans to exceed the minimum low-income electric requirement by nearly 349% and a plan budget to exceed the minimum low-income gas requirement by over 232% through implementation of measures delivered through the Income Qualified Initiative. Moreover, as reflected in the 2026 Stipulation, the term "low-income

¹² Section 8-103B(c)

¹³ Section 8-104(e-5)

customers" during implementation will be defined as household income at or below 200% Federal Poverty Level ("FPL") or at or below 80% Area Median Income ("AMI"), whichever is least restrictive in terms of customer eligibility. The Company also incorporates other funding commitments as set forth in Appendix J, including with respect to the Low-Income Energy Efficiency Advisory Committee ("LIEAAC").

3.9.2 Public Sector and Public Housing

The Act also requires a minimum of 10% of Ameren Illinois entire gas portfolio and 7% of Ameren Illinois' entire electric portfolio funding each year to procure cost-effective energy efficiency from the public sector which includes units of local government, municipal corporations, school districts, public institutions of higher education, and community college districts. Public housing is also included in the 7% of electric portfolio funding but is not included in the 10% of gas portfolio funding. However, the Act requires a minimum percentage of available funds be used to procure electric energy efficiency from public housing equal to public housing's share of public building energy consumption. Ameren Illinois has worked with its development team to determine innovative ways to meet this requirement. Using the Commission approved flexibility the Company will work with the identified groups to procure the required cost-effective energy efficiency, and track compliance with these public sector and public housing requirements through the four years.

3.9.3 Third Party Electric Energy Efficiency Program

The Act requires Ameren Illinois to fund an electric third-party energy efficiency program (or programs) annually at a minimum of \$8.35 million.¹⁴ In accordance with the Act, Ameren Illinois must conduct a solicitation process, propose bidder qualifications, performance measurement process, contract structure, and retain an independent third-party evaluator to score the proposals.

Ameren Illinois requests approval from the Commission to meet the requirements of this third-party electric program in Section 8-103B(g)(4) through the bidding of programs that deliver innovative cost-effective savings/measures, to market rate customers, Income Qualified and previously underserved sectors, markets, and/or geographic regions, and with new or emerging technologies in an amount that is no less than \$8.35 million per year. For the solicitation process, Ameren Illinois intends to employ a process similar to the third-party solicitation process used for the 2022 Plan and engaged a third party to administer the solicitation process with the same criteria, including level of expertise, that Ameren Illinois has employed when contracting with other third party energy efficiency providers in the Ameren Illinois service territory. As for the sectors, technology or geographical areas, Ameren Illinois will specifically solicit bids for the programs/initiative/channel listed in the table below and will also request a focus on delivering new program concepts for planned initiatives.

¹⁴ Section 8-103B(g)(4)

Program/Initiative/Channel	Program Sector	Geographic Area Identified
Market Rate Single Family Home Efficiency Channel	Residential	Entire service territory
Income Qualified Retail Products Channel and POP Retail Products Channel	Residential	Entire service territory
Income Qualified Online Marketplace Channel and Online Marketplace Channel	Residential	Entire service territory
Retro-Commissioning Private and Public Channels	Business	Entire service territory
Innovative or New	Either	Entire service territory

3.9.4 Market Transformation

Ameren Illinois defines market transformation as the strategic process of intervening in a market to create lasting change in market behavior by removing identified barriers or exploiting opportunities to accelerate the adoption of cost-effective energy efficiency as a matter of standard practice. The intent is to transform markets, meaning changes in the market structure or function, so that efficient products, services, and practices are adopted within specific target markets on an accelerated, sustained and permanent basis. The Act provides that utilities may allocate five percent of the entire gas portfolio of cost-effective energy efficiency measures to local government and municipal corporations for market transformation initiatives, though electric utilities can fund market transformation initiatives as well.¹⁵

Ameren Illinois’ market transformation activities may be focused towards both electric and gas energy efficiency to all customers.

Ameren Illinois will use its Commission-approved flexibility to identify the optimal activities, but at this time the Company anticipates considering funding the following market transformation initiatives that will, among other measures, support customers’ investment in products whose efficiency exceed existing building and appliance standards and which could ultimately lead to implementation of new building and appliance standards: High Performance Windows, Luminaire Level Lighting Controls and Advanced Rooftop Units. Others for consideration include EnergyStar Retail Products Platform, and Efficiency Codes and Standards. If the initiatives align with Ameren Illinois’ implementation priorities and the initiative moves forward, the

¹⁵ Section 8-104(e-5)

Company will coordinate with stakeholders through the statewide Market Transformation working group related to this market transformation effort.

In addition to these market transformation efforts, Ameren Illinois will continue to work with market actors to generate and capture market effects for high efficiency residential HVAC equipment. These market effects represent sales of efficient equipment to customers within its service area that are attributable to the Ameren Illinois program efforts but occur outside of the program (i.e., without incentives). Ameren has been collecting full category sales information from distributor partners throughout the service area to establish and validate these market effects.

3.9.5 Electric Funding for Gas Programs

Section 8-103B(b-25) allows for electric utilities to convert savings associated with other fuels into electric energy savings on an equivalent Btu basis, subject to certain conditions, including through the offering a gas energy efficiency measure in the event the gas funds are exhausted whereby the electric utility may recover the costs of offering the gas energy efficiency measure with electric funds. The Act also allows for the counting of fuels other than electricity when funded solely through the electric budget. These gas savings may also be converted to electric savings and counted toward the electric goals but savings counted towards the Applicable Annual Incremental Savings (AAIS) shall not to exceed 10% of that goal. Ameren Illinois will continue to convert savings associated with other fuels, including gas savings, to achieve Cumulative Persisting Annual Savings and will adhere to the limit prescribed by the statute when counting such savings towards the AAIS.

3.10 Portfolio Design

As explained herein, the 2026 Plan builds upon the already Commission-approved plan, which was designed to meet several key portfolio objectives formed around compliance with the electric and gas energy efficiency statutory requirements while assisting residential and non-residential customers in reducing their electric and gas energy usage through the initiatives outlined in the residential and business programs.

3.10.1 Plan/Portfolio Objectives

Ameren Illinois will seek to offer a robust portfolio of electric and natural gas measures, as well as voltage optimization measures,¹⁶ to a diverse cross-section of the Company's customers that will also reduce peak demand. The portfolio will do this in a manner that achieves energy savings while investing substantially in programs for the LMI customer sectors within portfolio budgetary constraints provided for in the Act. The portfolio will also invest in new technologies and delivery mechanisms, when applicable, while continuing to focus on increasing the diversity of suppliers and

¹⁶ Per Section 8-103B (b-20), and approved in ICC Docket # 22-0487

vendors. This approach aims to continue the commitment of Ameren Illinois to provide best in class energy efficiency programs.

Ameren Illinois' vision, as shown in Section 2.1, leads to the following objectives for the portfolio of programs:

- **Strong Community Investment:** Ameren's Plan focuses on Equity Investment Eligible / Disadvantaged Communities, maintaining a high level of income qualified program spending for efficiency, health and safety and targeting small businesses within designated communities.
- **Effective Program Planning:** Ameren has added new program design elements to address changing market conditions and implementation challenges.
- **Comprehensive Offerings:** across our Residential and Business programs, Ameren will provide customers the ability to more comprehensively address their energy efficiency opportunities. Program designs and the customer journey will promote integration of multiple measures and streamlining the participation process.
- **Workforce Development Expansion:** Building on our past successes, Ameren will increase the size and number of partnerships with community based organizations, diverse vendors and trade allies, and diverse employees within the energy efficiency industry.

The 2026 Plan also complies with the Act with a portfolio that achieves several objectives including:

- Delivery of an overall cost-effective portfolio of Energy Efficiency and Demand Response Measures using the Total Resource Cost Test;
- Achievement of statutory objectives and Commission approved savings goals;
- Delivery of Programs that represent a diverse cross-section of opportunities for customers of all rate classes to participate in the Programs;
- Integrate the delivery of programs promoting distributed solar, programs promoting demand response and other efforts to address bill payment issues;
- On a prospective basis, Portfolios should have a TRC greater than 1.0;
- Delivery of Programs targeted toward Low Income Customers, which do not have to be Cost-Effective; and

- Evaluation of Programs using consistent evaluation criteria.

3.11 Portfolio Elements

Two programs comprise the 2026 Plan: The Residential Program and the Business Program. Both programs feature opportunities for customer participation through the initiatives outlined in the program description templates included as Appendix H. A key Plan objective is to offer customers a broad suite of options to meet their energy management needs, rather than forcing customers to sort through a variety of individual programs.

Various market factors including but not limited to current events, new codes and standards, energy legislation, and consumer attitudinal shifts will affect the measure mix and program delivery strategy over time. Ameren Illinois could also alter incentive levels and measure participation as necessary to ensure program success through achievement of energy savings goals. Subject to the Commission approved flexibility to appropriately respond to the market, the Programs are designed to run through the duration of the 2026 Plan period.

3.11.1 Residential Program

The Residential Program is comprised of six core initiatives that address key electric and natural gas end-uses in single family homes and multifamily properties, providing incentives and services to residential customers. It offers a range of educational opportunities and incentives for customers to implement a series of energy efficiency improvements. Comprehensive weatherization services, targeted primarily to low- and to moderate-income¹⁷ customers, are designed to achieve reductions in energy consumption within a participant's home or property. Included as part of the comprehensive building approach, the Program also addresses health and safety issues, budget permitting. Each initiative is a potential entry point for customers into the Program, which is structured to facilitate cross-promotion between initiatives. The structure of the Residential Program is illustrated in Figure 1. Estimated budget and participation, target savings, collaboration, delivery, marketing and targeting strategies, eligible measures and cost/energy saved for the six initiatives are included in the program description template included as Appendix H.

Figure 1: Residential Program Initiatives

Residential Program Structure	Major Program Changes
Market Rate Single Family	<ul style="list-style-type: none"> • Much of the Residential Program is maintained into the next Plan cycle.

¹⁷ Moderate income customers are those whose incomes are greater than both 200% Federal Poverty Level and 80% Area Median Income up to 300% Federal Poverty Level.

Market Rate Multi-Family	<ul style="list-style-type: none"> • Direct Distribution of Efficient Products is refocused on income qualified customers and moved under the Income Qualified Initiative as a dedicated channel. • Residential Market Transformation is moved into the Residential program for expansion and tracking purposes. Previously accounted for at the portfolio level. • Smaller channels such as Efficient Choice tool are removed due to implementation challenges.
Retail Products	
Residential Market Transformation	
Income Qualified	
Public Housing	

3.11.2 Business Program

The Business Program is comprised of six core initiatives that provide incentives and services to non-residential customers, excluding Opt-Out Customers and self-direct customers, to achieve electric and natural gas energy savings. A cornerstone to the Program is providing financial incentives to both private and public sector customers to drive them to identify and complete energy efficiency projects and reduce their energy usage. Other aspects include education and training for customers and market professionals, energy efficiency marketing, and advancement of energy management, monitoring and building control systems beyond standard industry practices. The structure of the Business Program is illustrated in Figure 2. Estimated budget and participation, target savings, collaboration, delivery, marketing and targeting strategies, eligible measures and cost/energy saved for the six initiatives are included in the program description template as Appendix H (Rev.).

Figure 2: Business Program Initiatives

Business Program Structure	Major Program Changes
Standard	<ul style="list-style-type: none"> • Midstream HVAC Channel is removed from the portfolio due to evaluation risk. • Midstream Lighting Channel is substantially reduced due to state legislation and will be discontinued beginning in 2027. • Small Business is expanded to include three incentive tiers - standard, enhanced and disadvantaged communities.
Small Business	
Midstream	

Custom	<ul style="list-style-type: none"> Market Transformation is moved into the Business program for expansion and tracking purposes. Previously accounted for at the portfolio level.
Retro-Commissioning	
Business Market Transformation	

3.12 Portfolio Management and Cross-Functional Portfolio Activities

Portfolio Management consists of several key activities required to properly manage the portfolio. These elements include Planning, Implementation and Administration; Outreach, Marketing and Communications; Tracking and Reporting; Market Transformation; Risk Management; Supplier Diversity and Inclusion; evaluation measurement and verification; and the process of updating the Plan. These elements are considered portfolio-level costs because they provide services across the entire portfolio. As a utility that provides both gas and electric service, these activities are managed across both electric and gas energy efficiency portfolio.

3.12.1 Planning, Implementation and Administration

The planning, implementation and administration activities include a myriad of activities. The development and execution of Ameren Illinois’ portfolio strategy utilizing both external coordination to communicate the portfolio and programs strategy and progress to the Commission and the SAG, and internal coordination to ensure use of consistent messaging and to provide general oversight of the planning and implementation process. Additional activities include the continued analysis of the Ameren Illinois portfolio, programs and budgets as well as the management of electric and gas rider reconciliations and dockets. Vendor/implementation contracting and payment processing is yet another key activity. Other key activities include managing the process of the SAG and/or Commission-led activities such as the Technical Reference Manual, the Energy Efficiency Policy Manual, On Bill Financing, Working Group participation (Non energy impacts, Market Transformation Savings, etc.), LIEEAC and energy efficiency installer certifications. Notably, in accordance with the Commission's Order in ICC Docket No. 19-0632, in calendar year 2020 the Company started tracking EE-related employee costs, which the Company started recovering through its Rider EE beginning with the 2021 EE Rider proceeding.

3.12.2 Outreach, Marketing and Communications

Outreach, marketing and communications will continue to be an important and vital mechanism to educate and raise awareness about the value and benefits of energy efficiency to customers and for ensuring customers and Program Allies are aware of and participate in the portfolio programs.

The Company's efforts will build upon prior successes. Since 2018 the Ameren Illinois Energy Efficiency Portfolio has been the recipient of numerous awards recognizing it for innovation and leadership within the field of energy efficiency. The

Ameren Illinois Market Development Initiative is an award-winning program, recognized by the Association of Energy Service Professionals, the Midwest Energy Efficiency Alliance, and the Building Performance Association for groundbreaking work in workforce development, community partnerships and customer engagement. At a regional level, Ameren Illinois' Portfolio has been recognized multiple times through the Midwest Energy Efficiency Alliance - Inspiring Efficiency Awards for its commitments to education through scholarships and internships, for marketing and impact through its Home Efficiency Income Qualified offering, and recognition of Ameren Leadership commitment to energy efficiency for all of its customers. Ameren's leadership was also recognized as Regional Energy Innovator of the Year by The Association of Energy Engineers. These award recognitions by several renowned professional groups demonstrate Ameren Illinois' ongoing commitment to provide best in class energy efficiency programs.

The Ameren Illinois energy efficiency team will continue to speak at numerous peer conferences and gathering; and will continue to engage with national and international organization to help lead our industry, benchmark our activity and advance the overall goals of energy efficiency.

Utilizing the recognized Ameren Illinois brand, the program has developed a number of award-winning campaigns and initiatives that encourage customers to "take action" to reduce energy consumption. The Ameren Illinois brand has also strengthened the co-marketing efforts for participating Program Allies.

Campaign activities include:

- An Ameren Illinois portal for Program Ally participation provides up-to-date online access to information, instructions, applications, etc. for program participation. The website also provides energy-saving tips, portfolio program offerings, Program Ally search portals, incentive applications and more.
- Print advertising, digital media, direct mail, and email blast communications
- Press releases resulting in newspaper and television news stories.
- Brochures and literature.
- Conference and special event exhibits.
- Outreach events, sponsorships, educational seminars, and speaking engagements.
- Routine webinars, email communications, e-newsletters, round tables and customizable marketing materials for Program Allies.

3.12.3 Tracking and Reporting

Instrumental to the success of the Ameren Illinois portfolio is the management of program tracking and reporting. Proper management ensures program implementers, as well as internal staff, consistently have access to accurate, reliable tracking data. Ameren Illinois and its implementers utilize a variety of tools for tracking and managing program data. The tracking and reporting structures will continue to evolve as needs require.

3.12.4 Research, Development and Breakthrough Equipment & Devices ("BED")¹⁸

Potential innovations in energy efficiency-related technologies are on the horizon, and new, innovative products and services may become available. Ameren Illinois seeks to assist our customers with using these new products and services to efficiently manage their energy usage, as well as continue to develop the energy efficiency market in its service territory. Ameren Illinois believes that the investment in new energy efficiency concepts is critical to the future success of the energy efficiency portfolio. The Company has not included any budget for "BED" to reflect the provisions of 8-103B(h), which states that a utility shall forgo spending portfolio dollars on research and development proposals if a request for modified annual energy savings goals is filed with the Commission. With respect to limiting its investment in electric research and development proposals, Ameren Illinois will nonetheless continue to explore these topics for potential future application through appropriate channels.¹⁹

3.12.5 Market Development Initiative

In 2018 Ameren Illinois began to implement its Market Development Initiative ("MDI"). The MDI is a targeted effort to identify and implement ways that Ameren Illinois can greatly increase the positive impact that its energy efficiency programs have on communities in central and southern Illinois. This MDI effort is meant to target resources for activities that advance objectives beyond energy savings while at the same time advancing opportunities in markets and with local and diverse market actors that have been previously less engaged.

Into the next cycle, spanning 2026-2029, Ameren Illinois will continue to build on the successes of its MDI and enhance its efforts to increase its positive impact on communities. The MDI budget, included with Appendix A and C, will be 3.5% of the total electric and gas planning budget, on an average annual basis, during the four-year plan and the funding will support a variety of program activities defined below. Ameren Illinois will build upon one of its key MDI strategies which has been to leverage partnerships with community-based organizations (CBOs) to allow these organizations to speak as a trusted voice to customers in need that are often their

¹⁸ As explained in Section 1 of the EE Policy Manual, BED activities include research and development activities as authorized by both Sections 8-103B and 8-104.

¹⁹ See Section 8-103B(h); Section 8-104(g).

clients. Since the MDI was created in 2018, partnerships with CBOs have resulted in engaging more than 500,000 customers. In addition to partnering with CBOs, the MDI also includes extensive efforts to engage local and diverse contractors, job seekers and also local and diverse businesses to introduce them to opportunities in the energy efficiency industry. Workforce development has been a key element of the MDI and has led to over 100 jobseekers being placed in energy efficiency jobs since 2021.

Since 2018,²⁰ the MDI has been funded with a portion of the Company's energy efficiency budget, which it will continue to do. For Program Years (PY) 2026-2029, the Company will continue to focus on three core MDI objectives as outlined below:

1. Engage underserved customers and communities: Deliver targeted energy efficiency education and data-driven, neighborhood-based program approaches to serve communities with a critical need to reduce energy usage.
2. Build a diverse workforce: Increase the number of local and diverse participants in the energy efficiency workforce and help develop the next generation of clean energy economy jobs.
3. Support diverse businesses: Strengthen the partnership and support for local and diverse business enterprises, including a focus on capacity building for community-based organizations and trade allies/EE service providers.

MDI Implementation: To achieve the objectives of the MDI, Ameren will enhance and continue the following efforts and initiatives, many of which are intended to overlap in serving multiple MDI objectives, the Company will also incorporate new efforts when they are identified and if they will serve one or more of the MDI objectives:

1. Engage underserved customers and communities:
 - a. Staffing grants
 - b. Equipment grants
 - c. Neighborhood campaigns
 - d. Technical assistance provided to community-based organizations, including non-profits and community action agencies
 - e. Delivery of measures at the community level²¹
 - f. Marketing support and resources
 - g. Partnering with organizations to leverage additional funding sources
2. Build a diverse workforce
 - a. Internships
 - b. Scholarships

²⁰ In accordance with the Final Orders of the Illinois Commerce Commission (ICC) issued in Docket No. 17-0311 and Docket No. 21-0158

²¹ Generally speaking, the installation of efficiency measures will be funded through the Income Qualified initiative. However, there may occasionally be circumstances in which that is not feasible or practical and measures installed by community-based organizations through special projects are instead funded through the MDI budget. In no event will more than 10% of an annual MDI budget be used for such purposes.

- c. Workforce Development Research
- d. Workforce Development Pipeline Efforts
- 3. Support local, and diverse businesses
 - a. Portfolio-wide Diverse Vendor Procurement
 - b. Diverse Vendor Database
 - c. Diverse Vendor Surveys
 - d. Diverse Program Ally Incubator
 - e. Staffing Grants
 - f. Equipment Grants
 - g. Technical and back-office support
 - h. Funding for training
 - i. Assistance identifying additional funding sources

The MDI will be comprised of projects and partnerships listed above, all working together to engage customers and businesses who have not previously benefited from energy efficiency, as well as any new activities identified during implementation that will serve the goals and objectives of the MDI. Each year, Ameren Illinois creates a Market Development Action Plan (MDAP), which helps to translate the MDI objectives into specific program campaigns, activities, and market research. In addition, Ameren requires all implementation partners to submit an MDAP each program year. The MDAP is an extension of the MDI programs and develops a coordinated approach between Ameren's residential and business programs, and MDI objectives and campaigns. It is intended to integrate equitable implementation approaches that meet the three goals of the MDI without adding budget or exceeding the existing scope of work. The Company will report on these activities in a manner consistent with the 2026 Stipulation.

Implementation of MDI (and the MDAPs) are completed in large part due to partnerships with Community-Based Organizations or Community Action Agencies that Ameren contracts with directly for services (to date, Ameren has partnered directly with 57 different such organizations for implementation of MDI campaigns). MDI projects are crafted in collaboration with the CBO/CAAs to leverage the community partner's strengths and to take advantage of innovation at the most local level, with Ameren serving as a resource to coordinate the specific program support needed to help each be successful, whether that be financial, technical, or marketing/sales, etc.

During the 2026 Plan period, Ameren Illinois will continue to focus on enhancing the positive impact MDI can have for its customers and communities and intends to adhere to the following:

1. A commitment to continue the refinement and use of an innovative, data-driven approaches to assess existing impact and identify additional

- opportunities to engage underserved customers and communities who have not participated or benefitted, in part or at all, from energy efficiency.
2. A continued workforce development focus on education to K-12 school age children, adult learners, and other jobseekers to provide energy efficiency career education and training, as well as practical energy efficiency knowledge. Since 2022, these efforts have led to nearly 100 jobseekers being placed in energy efficiency jobs in the Ameren Illinois service territory. In addition, scholarships were awarded to 151 students during this timeframe and the internship program has provided direct, hands-on opportunities to 40 interns since 2022.
 3. A commitment to continue providing energy efficiency opportunities to customers in an equitable manner, identifying underserved customers when practicable and providing resources available to help lower utility bills, by collaborating with community partners throughout its service territory via the MDI.
 4. A commitment to hire a contractor with experience and expertise with energy efficiency and advancing social equity goals to assess the effectiveness of different elements of Ameren's MDI.
 5. To undertake the additional reporting and collaboration activities identified in the 2026 Stipulation.

Ameren Illinois is proud to be a community and economic partner for our electric and natural gas customers in central and southern Illinois. The company believes that energy efficiency services and the associated benefits can and do spur local economic development – especially in low-income communities and neighborhoods. Through its energy efficiency initiatives, including the MDI, Ameren Illinois is able to build greater community engagement, create energy industry jobs, and deliver cost savings to those that need it the most.

3.12.6 Application of the IL-TRM and EE Policy Manual

This Plan expressly relies on and incorporates the provisions of the Illinois Statewide Technical Reference Manual version 13.0 and the Illinois Energy Efficiency Policy Manual version 3.0. The IL-TRM and EE Policy Manual were jointly developed by Ameren Illinois through participation in the Illinois SAG. Portfolio implementation and evaluation will reference the documents including the incorporation of any changes and updates to the TRM and Policy Manual developed through future SAG processes, as applicable.

3.12.7 Supplier Diversity, Inclusion and Investment

Ameren Illinois recognizes the importance of supplier diversity and inclusion throughout its procurement process including energy efficiency. Ameren Illinois has a corporate commitment to supplier diversity whereby the sourcing process is designed

to provide increased opportunities for diverse business enterprises (DBE), especially those that are certified. Ameren Illinois is committed to supporting the communities it serves and by developing strong partnerships with diverse suppliers.

By leveraging efforts, Ameren Illinois will continue to identify opportunities for DBEs to provide services and goods in support of the Ameren Illinois Energy Efficiency Portfolio. Since 2022, a total of 114 DBEs were utilized as a direct result of diverse vendor procurement. Additionally, diverse vendor procurement efforts have translated to \$109 million in diverse spend since 2022. The MDI will work to identify DBEs offering services in Ameren Illinois territory, providing financial and technical support to assist DBE's in developing capabilities necessary to compete effectively. Additionally, Ameren Illinois will work to review and analyze contract requirements for goods and services with a view towards increasing the availability of work that falls within the performance capabilities of small DBEs.

The Ameren Illinois energy efficiency team will work in partnership with its supplier diversity team to foster awareness, enhance collaboration and provide support to increase the diversity of energy efficiency suppliers. This partnership will be a means to build upon and support the supplier diversity goals of the Act.

3.12.8 New Portfolio Budget Categories

The 2026 Plan introduces two new budget line items to portfolio level costs that will assist Ameren Illinois in meeting the energy savings goals and expanding customer impacts. The two new budget categories represent a response to a changing energy efficiency market by reserving budget for two areas that allow the portfolio to continue to evolve. The two new budget categories will be imperative to expanding portfolio support and coordination with two key portfolio partners – program allies and the Illinois Environmental Protection Agency (ILEPA). The two new budget categories are described below:

- Program Ally Support (Electric and Gas) - This budget will provide enhanced support to expand the skills of program allies. The expansion of skills will help to increase the amount of qualified candidates in the workforce that are vital to portfolio success. Ameren Illinois intends to help educate the program ally network in energy efficient equipment to encourage broader adoption of newer technologies (e.g. heat pumps). Implementing more comprehensive projects will require program allies to have a solid understanding on the benefits of efficient equipment (Heat pumps and heat pump water heaters). Targeted efforts may include, but are not limited to:
 - Specific engagement to support expansion of channels or measures (multifamily, SFIQ, building envelope, SBDI, commercial refrigeration, health and safety).

- Marketing support for new and existing allies.
 - Training for program allies and distributors, bringing them together with manufacturers to provide technical training on newer, more efficient technologies.
 - Expansion of and enhanced access to web-based support tools, such as the Program Ally Portal, to streamline documentation processes
 - Facilitated collaboration between internal and external parties to enhance the integration of job candidates into the Ameren Illinois Energy Efficiency program through the CEJA workforce development hubs.
- Inflation Reduction Act ("IRA") Coordination (Electric Only) - To demonstrate Ameren Illinois' firm commitment to leveraging funds from IRA, Ameren Illinois has dedicated funding towards collaboration efforts with the ILEPA that will allow for a smooth integration of a new funding stream and potential program design changes. The budget will support collaboration and coordination with the ILEPA and potential customers receiving braided funding. This may include hiring an external consultant and leveraging internal AIC support. This approach will ensure that the AIC EE program remains flexible and responsive to changes in funding availability and program requirements.

3.12.9 Electric and Gas Budget and Savings Update Process

The final list of electric Opt-Out Customers is determined based on the 12 consecutive billing periods prior to the start of this 2026 Plan. Because Opt-Out Customers are not known until after the close of the December 2025 billing period, Ameren Illinois used a proxy list for planning purposes, comprising those customers that opted out for the 2023 – 2025 Program years. As with the last Plan, Ameren Illinois proposes the approval of a budget and savings update process to comply with this provision. After the Opt-Out Customers have been identified, Ameren Illinois will make a compliance filing within 30 days after receipt of the 2025 independent evaluation report. If the impact to the budget from the Opt-Out Customers results in an overall increase, Ameren Illinois will adjust program or other non-program budgets to account for the change. Accordingly, if the impact to the budget from the Opt-Out Customers results in an overall decrease, Ameren Illinois will adjust program or other non-program budgets, other than the budget for the IQ Initiative, to account for the change. The Company does not intend to make any changes to the initial rates approved by the

Commission to be charged under Rider EE in 2026 as a result of the truing up of budgets associated with differences between actual and forecast Opt Outs.

The final list of gas Exempt Customers will be determined based on the 12 consecutive billing periods prior to the start of this 2026 Plan. For planning purposes in 2025, Ameren Illinois used a proxy list comprised of those customers that were exempt for the 2022 Plan. As with that Plan, Ameren Illinois proposes the approval of a budget and savings update process for the 2026 Plan that would require a compliance filing once the final list of gas Exempt Customers is known. Ameren Illinois will make the compliance filing within 30 days after receipt of the 2025 independent evaluation report. If the impact to the budget from the Exempt Customers results in an overall increase, Ameren Illinois will adjust program or other non-program budgets to account for the change. Accordingly, if the impact to the budget from the Exempt Customers results in an overall decrease, Ameren Illinois will adjust program or other non-program budgets, other than the budget for the IQ Initiative, to account for the change. The Company does not intend to make any changes to the initial rates approved by the Commission to be charged under Rider GER in 2026 as a result of the truing up of budgets associated with differences between actual and forecast exemptions.

4.0 Evaluation, Measurement and Verification

Ameren Illinois proposes to engage and collaborate with the Independent Evaluation, Measurement and Verification ("EM&V") contractors in accordance with Section 7 (addressing evaluations) of the EE Policy Manual Version 3.0 and provisions outlined in terms of the Settlement Stipulation and Agreement.²² Ameren Illinois intends to adhere to the electric and gas EM&V reporting requirements outlined in the Act, EE Policy Manual Version 3.0 and reporting deadlines included in contractual agreements with the independent evaluator, as approved by the ICC. Even though there are no evaluation reporting deadlines outlined within the gas legislation under Section 8-104, where applicable, Ameren Illinois intends to provide joint electric and gas evaluation reports and will provide those reports under the timing requirements for electric under 8-103B.

5.0 Cost Recovery

5.1 Cost Recovery Mechanism

The Act allows a cost recovery tariff mechanism to fund the proposed energy efficiency measures and to ensure the recovery of prudently and reasonably incurred costs of Commission-approved programs, Section 8-103B(d)(1-3); Section 8-104(f)(7).

For the recovery of gas energy efficiency costs, Ameren Illinois has continued the use of Rider GER – Gas Energy Efficiency Cost Recovery, which was filed with the Commission on April 17, 2017, with an effective date of June 1, 2017, and an update filed January 15,

²² Section 8-103B(g)(6); Section 8-103B(g)(9); Section 8-103B(j); 8-104(f)(8)

2021, effective January 25, 2021. Moreover, pursuant to Section 19-140 of the Act, any gas charge applicable to Residential or Small Non-residential Retail Customers shall provide for the recovery of all costs prudently incurred by the company in association with its on-bill financing program.

Ameren Illinois has continued the use of Rider EE and Rider APM for the recovery of electric energy efficiency costs, which was approved by the Commission. Rider EE – Energy Efficiency and Demand Response Investment was filed with the Commission on August 18, 2017, with an effective date of August 20, 2017, and an update filed November 5, 2018, effective November 6, 2018. Updates were also filed November 5, 2021, effective December 27, 2021, and March 18, 2022, with an effective date of May 2, 2022. As outlined in Rider EE, its purpose is to provide for the recovery of costs, fees and charges for approved Energy Efficiency and Demand-Response Measures implemented in compliance with 8-103, 8-103B and 16-111.5B of the Act, as applicable, in addition to all costs prudently incurred by the company in association with on-bill financing described in Section 16-111.7, through the Rider EE proceeding. In accordance with Section 8-103B(d)(2) and Section 8-103B(d)(3), the energy efficiency tariffs specify the cost components that form the basis of the rate charge to customers with sufficient specificity to operate in a standardized manner and be updated annually with transparent information that reflects Ameren Illinois’ actual costs to be recovered during the applicable rate year. Rider APM – Annual Performance Modifier was filed with the Commission on October 3, 2017, with an effective date of October 4, 2017, and updated April 10, 2023, with an effective date of May 25, 2023. Rider APM purpose is to provide for an adjustment to the return on equity component of Ameren Illinois’ weighted average costs of capital in accordance with Section 8-103B(g)(8). The adjustment if any shall be based upon the unmodified AAIG compared to the annual incremental savings determined by the independent evaluator.

5.2 Cost Allocations

In accordance with the gas and electric cost recovery mechanisms as outlined above and in consideration that the Ameren Illinois Plan is an integrated electric and gas Plan, Ameren Illinois requests Commission approval of certain Plan cost allocations. As noted within the cost recovery tariffs, incremental costs may also include portfolio level joint costs common to gas and electric energy efficiency where the proportion of joint costs allocated and recovered through the applicable gas or electric riders will be based on the proportion of the annual gas or electric portfolio budgets to the total gas and electric annual portfolio budgets. Additionally, non-incentive program costs will be allocated in a similar fashion based on proportion of total budgets. Program Incentive costs will be allocated according to TRC benefits.

6.0 Conclusion

Ameren Illinois respectfully requests that the Commission approve its integrated electric and gas 2026 Plan and other requests summarized herein and supported by the 2026 Stipulation and the testimony and exhibits filed in this Plan.

7.0 Appendices

Appendix A:	Electric Budget
Appendix B:	Electric Savings Goals
Appendix C:	Electric Demand Response Goal
Appendix D:	Gas Budget
Appendix E:	Gas Savings Goal
Appendix F:	Electric and Gas Budget and Modified Savings Goal Summary
Appendix G:	Adjustable Goals Template (electric and gas)
Appendix H:	Program Templates
Appendix I:	Measure Level Inputs
Appendix J:	Settlement Stipulation and Agreement