ELECTRIFYING CLEVELAN







The Electrical League, 1920-41

T NOON ON MARCH 10, 1920, Cleveland proclaimed itself "the electrical center of the universe." The Cleveland Electrical Show, hailed in the Plain Dealer as "the most pretentious electrical show ever attempted on either side of the ocean,"

opened with a literal bang. Fireworks exploded atop the Hotel Statler, a strident siren blared, seventy-five costumed "imps" accompanied by a United States Marine band led a parade from Public Square, and a telegraph message about the exposition was dispatched to destinations around the world. Thomas Edison, via remote communications from Palm Beach, Florida, officially lit up the exhibition hall for a ten-day electrical extravaganza.

The electrical show, at the new Bolivar-Ninth Building, offered both entertainment and education to the more than ten thousand Clevelanders who attended on opening day. Displays and demonstrations of two million dollars' worth of electrical devices for home and industry covered seventy-four thousand square feet of exhibit space. A special auditorium offered visitors the latest motion pictures; musical entertainment included the Naval Reserve Quartet, the "Roving Marines," a twenty-Diece orchestra, a jazz ensemble, and a chorus of four hundred electrical-industry employees.

During the period between world wars, specialized electrical devices-toasters, waffle irons, coffee percolators, and mixersbecame commonplace in the kitchens of upscale homemakers. The Electrical League of Cleveland worked diligently to promote the adoption of such appliances Dayton Power and Light Company Museum David R. Barker, Photographer

By Gail R. Redmann



The Electrical League of Cleveland, which sponsored annual trade shows, was a natural outgrowth of the city's national prominence in the production of electric lighting and home appliances during the early decades of the twentieth century. Western Reserve Historical Society

A highlight of the show's last evening was the marriage of the lucky young couple who won the "electrical hope chest" consisting of eighteen different electrical appliances.

The 1920 Cleveland Electrical Show was the perfect harbinger of the prosperous, extravagant decade of the Roaring Twenties. The show also foreshadowed the changing direction of the Electrical League of Cleveland, whose members not only helped orchestrate the event from their headquarters in the Hotel Statler, but also appeared as the costumed imps in its opening parade. Mass production of electrical appliances was a burgeoning industry in Cleveland, and the league had been founded in 1909 to promote the interests of manufacturers. distributors, dealers, contractors, and the Cleveland Electric Illuminating Company. During its first decade, the league functioned primarily as a social venue for fostering cooperation in the industry. although it did sponsor Cleveland's first electrical exposition in 1914.

By late 1920 John E. "Jack" North, director of the residential sales division of the Cleveland Electric Illuminating Company, had redirected the league's focus. Under North's guidance, the league's highest priority became merchandising electricity to Cleveland families. The December 1920 issue of Cooperation (precursor to the league's newsletter The Leaguer) defined "merchandising" as "not the feat of selling a loaf of bread to a starving man, but the ability to sell a hundred loaves to John J. Astorbilt, who's never been hungry in his life." North proposed to stimulate a hunger for electricity in two ways: by educating consumers to recognize the diverse uses and benefits of electrical power and by creating consumer desire for electrical appliances and equipment as symbols of a better standard of living. The success of the league in accomplishing these tasks constituted what would later be described as a "tale of romance in Cleveland," a love affair between Clevelanders and "things electrical." Through its unique blend of salesmanship and showmanship, the Electrical League mesmerized a generation of Clevelanders and propelled them on a current of electricity through both the heady years of the 1920s and the dark days of the Depression.

Beginning with North's 1920-21 Electrical Development Campaign, the Cleveland Electrical League became the model for the successful use of cooperative advertising in the electrical industry. By combining the resources and interests of all branches of the industry, from suppliers of electrical current to manufacturers and retailers, the league generated a substantial consumer market in Cleveland. League members positioned themselves on the cutting edge of "pioneer" advertising, cooperatively promoting the idea of electricity and the advantages of specific types of electrical equipment, rather than competitively marketing particular brands. The league's 1920-21 campaign set the tone for its future marketing programs with its emphasis on the scientific basis and practical uses of electrical power and its subtle probing for the consumer values that would make electrical equipment and appliances desirable.

Two contests run in the Cleveland News and Plain Dealer from mid-December 1920 through January 1921 targeted homemakers in an effort to stimulate their interest in electrical appliances. The *Plain* Dealer's Modern Home contest encouraged women to write essays describing their most extravagant dreams for using electricity to equip various rooms of their home, one of which was featured each week of the contest. To the delight of the Electrical League, Cleveland homemakers responded with imaginative and innovative suggestions, often complete with complex, labor-intensive plans. The "story contest" running simultaneously in the News solicited women's ideas on how they might use

specific electrical appliances, and their suggestions eventually appeared in advertising copy as the league expanded its merchandising activities.

Another unique promotional angle of the 1921 campaign assailed consumers' suspicions about electricity and its uses, while targeting the next generation of prospects. On February 16 fifteen taxicabs, each bearing a sign that read Electrical Scholarship Contest, carried registration cards and promotional materials to Cleveland public and parochial schools for "the biggest single contest of its kind ever put on in the country." Beginning the next day, an electrical lesson appeared in the Plain Dealer twice a week. At the end of thirteen weeks, each registered contestant received a final examination consisting of questions that had appeared in the twenty-six newspaper lessons. The lucky elementary or high-school student with the highest score won a grand prize of a four-year scholarship to Case

School of Applied Science. In fact, the Electrical League was the big winner, stimulating an interest in electricity in more than four thousand Cleveland young people and promoting itself as a major resource for electrical education.

Jack North mobilized one more attack on the consumers' pre-electric world view before the close of 1921. Cleveland's first Modern Electric Home opened May 15. Within a month the league's message of electrical modernity had attracted thirty-five thousand visitors. Both the 1921 and 1922 Modern Electrical Home campaigns addressed two of the main obstacles to selling electrical appliances: lack of proper wiring and consumer concern about cost of operation. The league offered free advice to visitors and analyzed house plans for adequate wiring while using statistics from the first electrical home to demonstrate that electrical appliances cost only "pennies" to use.

In 1923 North, as the newly elected president of the Electrical League, concentrated on the merchandising of appliances specifically to homemakers. Operating on the prevailing advertising-industry assumption that America's middle-class homemakers wielded about 80 percent of the purchasing power of families, the league expressly targeted this group in its advertising. Beginning with its inaugur-

al issue in August 1923, the Buckeye, the official publication of the Federation of Ohio Women's Clubs, contained monthly articles written by the league's staff that not only promoted the use of electricity, but reflected contemporary cultural attitudes toward

homemaking. The Cleveland Club Woman, the journal of the Cleveland Federation of Women's Clubs, published its first issue in late 1927 for its self-proclaimed audience of "twenty

thousand women...from the most substantial homes in Greater Cleveland." Both publications frequently contained league ads specifically designed for their particular audience. According to these ads, the club woman had "broad

interests and helpful social contacts," valued electrical appliances because she was "alert to her responsibilities," and, above all, kept informed on the latest in household technology.

> Those who met John E. North, the cigar-chomping executive who headed the Electrical League during the 1920s and 1930s, were surprised to learn that he had spent his youth on a Clark County farm. Western Reserve Historical Society



A 1927 national survey revealed that, of all small kitchen appliances, the toaster was the most popular with consumers. Early models required close attention. Dayton Power and Light Company Museum

In its first Buckeye article, "The Better Home of Today," the Electrical League's home economist Grace Hadley bemoaned the busy middle-class clubwoman's difficulties in locating household help, and warned that in "building new homes care should be taken to provide for modern labor savers, for 'good girls' are scarcer day by day and one can never tell when 'precious treasure' will depart." Scholars of the history of household technology note that the "servant problem" faced by middle-class homemakers in the 1920s was a major factor in their growing desire to own electrical appliances. Expanding opportunities for factory labor in the early 1920s attracted many young, single women who were dissatisfied with the restricting lifestyle of domestic service. At the same time, stricter immigration laws were virtually eliminating the source of European servants, leaving middle-class housewives to take on an increasing number of household chores. Since the modern woman of the 1920s saw herself as the

managerial equal of her husband, she had to acquire a staff of electrical "servants" to replace the human ones that were escaping to the factories.

Beginning with its first major appliance-sales drive in 1923, whose slogan was Save Mother with an Electric Washing Machine, Electrical League advertisements presumed the modern woman's desire for relief from drudgery. Early that year the league also took advantage of growing consumer interest in trademarks by designing an advertising emblem for its own use and for display by member dealers. Members exhibiting the emblem proclaimed their belief "in Electrical Development through truth, honesty, quality and service to the public." The nattily attired electrical salesman who appeared with the emblem in 1924 washer ads was selling more than just an appliance that "in reality costs you nothing." He was also offering health. happiness, and independence. League advertising continued to display the emblem through 1925.

encouraging Cleveland homemakers to make their purchases based on its subtle, personal reassurance.

Despite the public's fascination with electricity and its inextricable link to the coveted "modern" lifestyle, Electrical League copywriters shared the problem of all advertisers of the 1920s: overcoming consumer fears about the decade's rapid social change and technological advancement. Imaginative advertising drew parallels between ancient techniques and modern technology to diffuse consumer concerns about experimenting with electrical appliances. An early 1924 ad for the electric range compared its operation to the ovens used "by ancient peoples as far back as the days of the Pharaohs." In the summer of that year, the Buckeye reassured its readers that the modern electric ironer descended from an ancient Roman device called the "cochelia," whose technology miraculously survived the fall of Rome and persisted through the Middle Ages as a household aid for noble ladies preparing their husband's tunics for the Crusades.

The modern woman of the 1920s placed enormous trust in the businessman and his cadre of advertisers and saw them as allies in her quest to raise her family's standard of living. However, her emotional investment in her home and family made her vulnerable to the new psychological advertising that appealed to the guilts and fears of the modern age. The 1924 National Better Home Lighting Contest was tailor-made for psychological advertising and promotion. North, the project's Ohio-Kentucky-West Virginia regional director, orchestrated the distribution of Home Lighting Primers to school children, which encouraged them to survey their homes, critique existing lighting, and write

essays developing plans for more adequate home illumination. The program was a lighting salesman's dream, but a mother's nightmare, as she struggled with the guilt of having possibly exposed her children to poor lighting, and the fear of embarrassment should that information be made public in a winning essay. Opportunistically, the league introduced a Buckeye article on the program with a description of the atrocities of a medieval Byzantine ruler who harbarously blinded fifteen thousand prisoners of

war. Noting that "we of today in America have blinded or half-blinded eighty-six million of our people" through poor home lighting, the league warned Ohio mothers not to be surprised if their children discovered dangerous, defective lighting in their own homes.

The league continued to expand its marketing strategy not only through advertisements and popular articles, but also through displays and demonstrations designed to build consumer confi-

> dence in using electrical appliances. A 1925 Plain Dealer survey confirmed

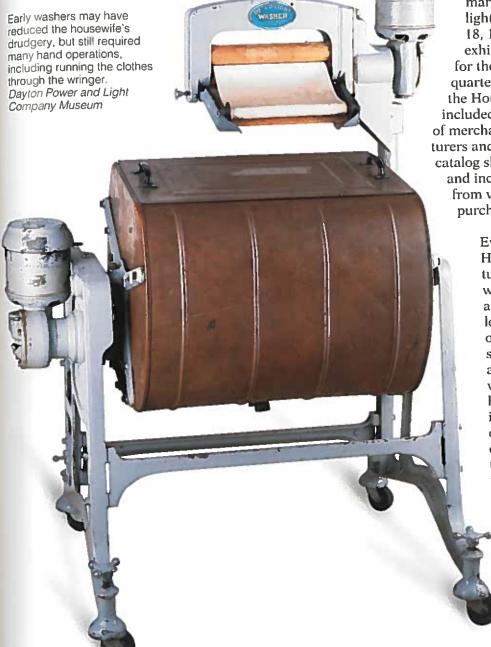
that more than 97 percent of Cleveland homes were wired for electricity, providing a large market for additional electrical lighting and appliances. On May 18, 1925, the league unveiled the exhibit of Everything Electrical for the Home, located at its headquarters on the fourteenth floor of the Hotel Statler. The free exhibit included demonstrations and displays of merchandise from member manufacturers and distributors, accompanied by catalog sheets describing each appliance and including the names of dealers

from whom homemakers might purchase the items.

Interest in the exhibit of Everything Electrical for the Home quickly gained momentum. Increasing numbers of women's clubs, church groups, and PTAs took advantage of the league's offer to provide lectures on electrical living. The highly successful program also generated new advertising ideas as women shared "testimonials" on how electrical appliances had improved their lives. Throughout 1926, articles in the Buckeye emphasized the importance of the "Art of Homemaking," a nobler pursuit than the "house-

keeping" drudgery of the past, made possible mainly through the use of electrical appliances. To reinforce the message, the league provided each visitor to

> the exhibit with a copy of its publication Electrical Homemaking, touted as "the world's first textbook on electricity."







In 1930 the Electrical League moved its headquarters from the Hotel Statler to the Cleveland Builders Exchange Building on Prospect Avenue. Here it maintained extensive - and well-lit - displays of a wide assortment of electrical products. Western Reserve Historical Society

The league's exhibit of Everything Electrical for the Home was fabulously popular, attracting more than ninety thousand visitors during a single year. Western Reserve Historical Society

The booklet, which detailed the many uses of electricity throughout the home, created a huge demand from local schools. By May 1926 the league had distributed thirty-six thousand copies of the book to public and private high schools and colleges in the area.

Although the league targeted middle-class homemakers as its greatest marketing prospects, it continually tried to broaden interest in electrical appliances. In early 1926 the league conducted a survey of the number of appliances in two thousand Cleveland homes by distributing questionnaires to employees of newspaper offices, department stores, factories, banks, and the central electrical power station, as well as to attorneys, physicians, and electrical industry executives. Concerned that this survey might have been skewed toward upperincome groups, the league organized an additional

survey of homes that rented between \$25 and \$130 per month. That summer, through an arrangement with William Connors, secretary of the Negro Welfare Association, the league opened a temporary exhibit at Central Avenue and East 25th Street that was similar to the permanent one at the Hotel Statler. In addition to its vigorous ad campaigns in Cleveland's English and foreign-language presses, the league also began to experiment with radio marketing when "Electric Night" was broadcast over WTAM on October 21, 1926. By 1928 the league was broadcasting an electrical message on WTAM every morning.

Throughout the 1920s the league frequently used the growing technique of psychological marketing. "There's something wrong with your kitchen," women were warned, "unless it is envied by your friends." Electric percolators not only made good coffee, but "happier homes," and electric washers were necessary "For the Better Upbringing of Baby." After the 1926 appliance survey revealed that only about 5 percent of Cleveland homes had refrigera-

The league's marketing strategists saw children as future consumers. This group of Catholic school children assembled at headquarters to hear a lecture on electricity. Western Reserve Historical Society





One thrust of the league's advertising was an attempt to convince women that increased use of electricity and electrical products would improve housekeeping efficiency. Ohio Historical Society

tors, these appliances were increasingly promoted to consumers as essential for good health. With an electric refrigerator, the concerned housewife and mother "bought right, served right," had "no work, no worry," and provided "life insurance for [her] children" against the "microscopic enemies" that threatened unrefrigerated food.

The Electrical League continued its ambitious refrigerator promotion in conjunction with the National Food Preservation Movement in August and September of 1929. It orchestrated a "Germ Smash" to spread the "50-Degree Doctrine," which reiterated the dangers of food spoilage at temperatures above 50 degrees, the "safety zone temperature" of an electric refrigerator. Besides its traditional methods of advertising through newspapers, women's club magazines, and radio, the league also sponsored innovative related advertising through local dairies, which hung promotional tags on milk bottles, and restaurants, which displayed food preservation messages on menus and easel cards,



Another approach in league advertising played on maternal concerns. Western Reserve Historical Society

reassuring customers that electric refrigeration was in use at their establishments.

The 1929 refrigerator promotion was part of the league's novel program of community electrical exhibits that expanded the organization's hands-on instructional activities beyond the permanent exhibit at the Hotel Statler. The exhibits, which were staffed by women especially trained by the league, each consisted of displays and demonstrations of ironers and refrigerators, a model kitchen and laundry, food preservation lectures, and an "ironing school." Reflecting the prevailing interest of middleclass homemakers in learning the skills of their "profession," the league drew an overwhelmingly

SIGHT IS PRICELESS . . . LIGHT IS CHEAR What conscientious parents would allow their children to suffer, league copywriters asked, because of inadequate home

I vice pres rs. George tant treas-d. Allen, M. Quinn their Jüth in or at the tative at

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CAUTIONS

positive response to the simple ad, "There's a Chair Waiting for You at the Electric Ironing School," which invited women to bring "a whole basketful" of home laundry for an educational day of ironing.

The stock market crash only solidified the league's resolve to push electrical merchandising even further in the new decade. With a salesman's ubiquitous optimism, a December 1929 ad boldly Proclaimed, "Christmas 1929: Make it the Very Best!" North pumped up members in January 1930, encouraging them to "be deaf to all this idle talk about the stock market crash depressing business,

and announcing that "the league is preparing to launch the most sweeping market-development program it ever inaugurated." On November 13, 1930, the league opened a new exhibit headquarters adjacent to the widely publicized Home in the Sky, a complete home constructed on the eighteenth floor of the new Builders Exchange Building and surrounded by exhibits of building materials and home furnishings.

THREE-LIGHT LAMP

-Two-filament 100-200-

-Glass reflector and diffuser

-Approval by the Illuminas-

i-White shade with white

300-watt bulk

WILL "Inferiority Complex"

KILL YOUR SON'S AMBITION?

"We have found that that most serious handicap, inferiority

complex, has often been the direct result of a young person's

inability to see adequately." That's what a Cleveland edu-

Educators the country over now know that bad eyes may

make a child appear stupid, timid, ineffectual-may make him lose faith in himself and feel inferior. An inferiority

The cause of poor vision-and headaches, nervousness and

a host of serious ills - frequently is eyestrain. Reading.

studying, or doing other close seeing tasks in improper light

is likely to cause you and your children to suffer eyestrain.

Provide Sight-Saving Light in your homel When your

children do their homework, or any difficult eye task, see that they use a Sight-Saving Study Lamp or a Sight-Saving

Three-Light Lamp. These lamps are scientifically designed

to provide ample light, properly diffused.

FEATURES OF THE SIGHT-SAVING FEATURES OF THE SIGHT-SAVING

THE ELECTRICAL LEAGUE

C-Wide shade with white

-Approval by the Illuminat-

Tall standard

cator recently said in addressing a public meeting.

complex kills ambition, bars the way to success!

MODERN WOMEN

Faced with a slumping economy, the league adopted several innovative promotional techniques to sustain public interest in purchasing electrical appliances during the early 1930s. A 1929 survey of appliance ownership in greater Cleveland helped provide the focus for the league's advertising cam-

lighting? Ohio Historical Society

AN ELECTRIC REFRIGERATOR PAYS FOR ITSELF

Shake off the Shackles of the Kitchen

DAY

by "17 12"

The Amberton State State

Bulleane Saliganite Saliganite Saliganite To-Talk To-Talk To-Talk To-Talk To-Talk

TODAY.

DIOS



What woman wants to be tied to an old-fashioned kitchen? Break the shackles that confine you to long, weary hours of drudgeryassemble for yourself a modern

ALL-ELECTRIC KITCHEN

It is more than likely that some day you will have an All-Electric Kitchen. So why wait to enjoy the convenience, economy and satisfaction that can be yours today? Assemble your All-Electric Kitchen piece by piece!

ELECTRIC REFRIGERATOR

The first step is to get an Electric Refrigerator large enough for your, family's needs. It will save you both time and money... time you now spend in frequent trips to the stores, money you will save by buying in quantities on market bargain days. When you put food in an Electric Refrigerator, it is safe from spoiling, for days and days. For the Electric Refrigerator guards it automatically.

ELECTRIC RANGE

The second step in assembling an All-Electric Kitchen is to get a 1936-model Electric Range. With automatic time control, you can place a meal in the oven, leave the house, and come back to a complete meal, perfectly cooked and ready to serve.

Electric cooking is quick, clean, easy, economical and absolutely safe and sure. There is no guess-work, no disappointment, no worty about how a cake or any dish will turn out. Follow any tested electric cooking recipe, and your Electric Range does the rest.

ELECTRIC ROASTER

An economical little brother to the range is the Electric Roaster, in which you can prepare a complete meal. Thousands of women in Greater Cleveland are doing much of their cooking in these efficient, economical, dependable ovens, which have many of the advantages of the Electric Range itself.

So, shake off the shackles of the kitchen with modern electric equipment...save money, time, work and worry. See the improved models at your favorite store, and be convinced how easily you may enjoy the conveniences of a modern ALL-ELECTRIC KITCHEN.

THE ELECTRICAL LEAGUE MIDLAND BUILDING - 18TH PLOOR - PROSPECT NEAR ONTARIO - CHERRY 2535

AN ELECTRIC RANGE PAYS FOR ITSELF

All-electric kitchens were touted as a way to "save money, time, work and worry." Ohio Historical Society

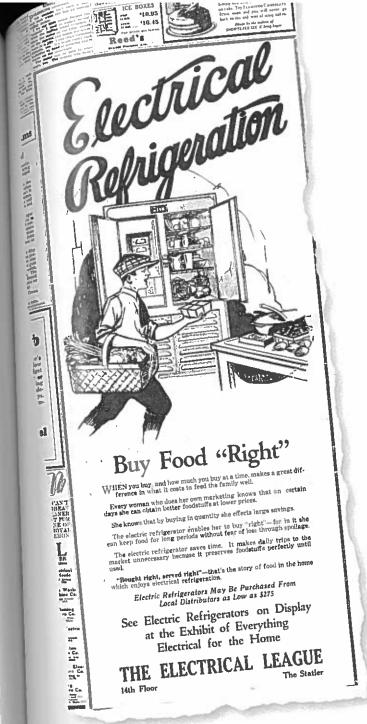
paigns. Although the survey revealed that Cleves landers owned more appliances than the national average, it also noted that the market was "far from being saturated" and that more than 90 percent of Cleveland homes still needed "to be sold" on refrige ators and ironers.

A typical ad of the league's 1930 refrigerator campaign contended that "The American family without an efficient Refrigerator in their home are handicapped as much as they would be without a car. Electric Refrigeration is today a necessity...for its convenience, economy and healthfulness." The league also held "cold cooking" demonstrations at its headquarters, which provided lessons on the uses of electric refrigerators to save money, time, and energy in meal preparation. During 1932 the league took advantage of the popularity of motion pictures by offering cold cooking classes at seven neighbor. hood movie houses. Each theater also participated in the promotion by displaying the newest electric refrigerators in its lobby, publicizing the schools in programs and on-screen advertising, and running a contest with a refrigerator as the grand prize. Characteristically, the Leaguer avoided addressing the current economic conditions directly, instead focusing optimistically on positive long-term results.

In January 1932, noting the "last two years of subnormal business," North placed the burden of economic recovery squarely on league members: "Our industry can sell in 1932, if it will only try to sell....Whether 1932 is good or bad is not up to 1932 — it is up to you!" To increase sales, the league began training women in the art of salesmanship and the skill of electrical appliance demonstration. The league's appliance division developed a plan to train "practical homemakers" as "sales scouts," who would become experts on a specific appliance and locate sales prospects.

In another move to offset a decline in sales during 1932, the league designed a "seal of approval" to garner consumer confidence. The Leaguer promoted the seal to members as a "merchandising aid" that would serve as a "guide to quality and value" for Cleveland consumers. League advertising emphasized that the seal was "granted to an Electrical Appliance only after thorough examination and painstaking investigation," although the quality standards appear to have been those imposed by the manufacturers whom the league accepted as reputable, rather than determined through any league product-testing program.

Since the Depression sharply curtailed new homebuilding, remodeling existing homes with new wiring, lighting, and appliances became another important advertising focus in the early 1930s. In 1932 the Electrical League began spreading the "Gospel of electrical modernization," emphasizing



Electrical
Refrigeration
Refrigeration



No Work, No Worry

 $A^{N} \ \text{electric refrigerator saves work and worry.}$ It keeps itself cold. Leave it to take care of itself for a day, a week, or a month; then open it and find its temperature 50 degrees, its contents perfectly preserved

The temperature never rises above 50 degrees. That means milk, butter, fresh vegetables, fruits are kept always in first-class condition for the table.

Install an electric refrigerator, connect the cord to a convenient outlet, and don't give it a further thought,

Every family that wouldn't be without an electric washer, or electric iron, or electric vacuum cleaner, will feel the same about electrical refrigeration.

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The ELECTRICAL LEAGUE HOTEL STATLER

To overcome consumer resistance to refrigerators in the 1920s, league ads emphasized their maintenance-free aspects and how more economical quantity purchases of food were made practical by reliable preservation. Ohio Historical Society

wiring and lighting improvements through lectures, advertising, and the promotional offer of the free installation of a new convenience outlet to consumers willing to listen to an electrical sales pitch in their homes. The following year the league initiated its promotion of the "all-electric kitchen," which the wise homemaker could assemble economically, one appliance at a time.

As part of its all-electric kitchen promotion in 1933, the league appealed to consumers using the new "ensemble" mode of advertising that had gained Popularity in other industries in the late 1920s. For an audience no longer fascinated by the concept of

applied electricity, the Leaguer heralded the Electrical Kitchen Show of June 1933 as "a thing of sheer beauty, the greatest sales appeal ever packed in a group of utilitarian objects, a marvel of combined esthetics and utility." The show, hailed as the "first of its kind in the history of the industry," was held in the auditorium of league headquarters and consisted of six color-coordinated kitchens, each accessorized in the latest mode of interior design.

Throughout the 1930s, when cheap entertainment was a valuable commodity, trade shows aimed at consumers gained popularity. In the spring of 1934, the Electrical League staged another first with its



Electrical appliances remained a mainstay of Electrical League advertising throughout the 1930s. although the range of appliances advertised dwindled. A 1934 survey generated statistics on Cleveland's electrical appliance "saturation," revealing that, while approximately 70 percent of Cleveland homes possessed vacuum cleaners and washers, fewer than 25 percent had electric refrigerators, and only about 12 percent had ironers. The Electrical League quietly eliminated ironer advertising, concentrating on refrigerators, all-electric kitchens, and assorted small appliances, such as electric roasters, radios, and clocks. In predicting bright sales prospects for 1935, North noted the large volume of sales for refrigerators in 1934. The Plain Dealer,

describing the strength of Ohio's electrical industry in 1935, cited several reasons, including "lower prices, expansion of installment buying, government orders and lower utility rates in many sections." Cleveland electrical businesses were also profiting from the programs of the Tennessee Valley Authority and the vast new markets opening through the Rural Electrification Administration.

In addition to electrical appliances, proper home lighting became a promotional and educational focus with the creation of the Sight Saving Council of Cleveland in early August 1934. The council consisted of 178 Cleveland civic leaders, including



As electrical appliance sales sagged in the hard times of the 1930s, the league came up with a "seal of approval" for its members. Consumers were supposed to be assured of high quality whenever seeing it in conjunction with a product. Western Reserve Historical Society

The league kept close tabs on the popularity of air conditioning in downtown Cleveland and promoted it wherever possible Western Reserve Historical Society



Professor Henry B. Dates of the Case School of Applied Science; Dr. Howard H. Shiras, eye specialist for the Cleveland public schools; public relations and advertising man William Ganson Rose; and Jack North, developer of the Better Light-Better Sight Committee of the Electrical League. The council's purpose was to promote research into the protection of human eyesight and to generate public awareness and concern.

The Better Light-Better Sight campaign included "Effective Expression" classes to teach publicspeaking skills to officers of local women's clubs. In return for the training, the club women agreed to speak on the topic of eyesight conservation to at least one women's club meeting. As always, it exemplified the dual role of the Electrical League as both educator and salesman. Improving electrical lighting to preserve human eyesight constituted a lofty, humanitarian goal that league members, no

doubt, sincerely embraced, but they also reaped the economic rewards of increased consumer use of electricity. North realized that the best way to make lighting sales was to use the latest techniques of advertising psychology and promote "feelings," not "things." To sell better home lighting, North encouraged leaguers to "sell elimination of eye strain, sell health and social advantages. Sell accuracy, speed of vision, and pleasant surroundings. Sell protection of the most precious human possession." By following that technique, he assured league salesmen, "orders for more and better lighting equipment are sure to follow."

League better-lighting advertisements followed North's sales techniques and played on some of the deepest fears and the most common maladies of Depression-era consumers. Ad copy with the ominous headlines, "You are going blind!" and "Don't ruin your eyes" left no doubt what was at

See TIMELINE, December 1985





Don't Miss a Laugh —

WHEN THE WORLD'S GREATEST ENTERTAINERS ARE ON THE AIR

The fun comes fast, when the famous funnymen of the air are putting on their uproarious, wise-cracking radio shows. You needn't miss a laugh with a

NEW 1936-MODEL RADIO

The 1936 Radios have greater range -sharper selectivity—better tone. They give you, too, the thrills of shortwave reception from foreign lands.

More than \$20,000,000 a year is being spent for radio talent—entertainment. information, dance music, concerts, operas, symphonies, dramas. Buy a 1936-Model Radio now, so you can get your full share of radio pleasure.

RADIOS APPROVED BY THE ELECTRICAL LEAGUE RCA Victor

THESE RADIOS ARE OFFERED FOR SALE BY MEMBERS OF THE SLICTRICAL LIAGUE

ELECTRICAL LEAGUE

BUILDERS EXCHANGE BUILDING . 18TH FLOOR . PROSPECT NEAR ONTARIO

Above

Electrical appliances supposedly provided more time for leisure activities, and league officials suggested filling that time with electrical entertainment. Ohio Historical Society

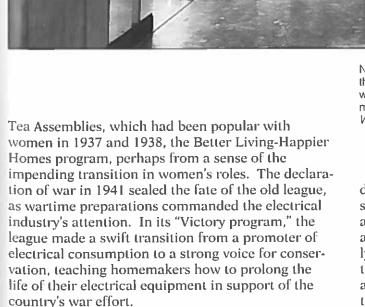
The league picked up on General Electric's Science of Seeing campaign in the mid-1930s. It coincided with the introduction to the home market of two new "sight-saving" lamps; the study lamp and the three-light lamp that included both a glass reflector and diffuser and a wide shade with white lining. Ohio Historical Society

stake for the consumer who ignored the appeal to purchase sight-saving lamps. Quoting a "Cleveland educator," the league warned parents, already anxious about their children's futures, that poor home lighting could ultimately lead to "that most serious handicap, inferiority complex." In addition, the league asserted that poor home lighting carried the ultimate responsibility for such diverse problems as lack of employment and job advancement, irritability with one's children, and Cleveland's notorious "Winter-Fag."

began to play a less prominent role in developing consumer advertising and promotional programs. having successfully educated its members in effec-

tive sales techniques. League ads and activities became supplemental to those of its members, who were encouraged to initiate their own exhibits and demonstrations and to participate in cooperative advertising. League staff continued to train home lighting advisors and appliance demonstrators, but most of them sought immediate employment with league retailers. Women's clubs still met at the organization's headquarters, and the public-speaking courses remained popular, but interest in the broad promotional campaigns of the 1920s and early 1930s was waning.

As the international news grew bleaker, the league's programming reflected the subtle social changes. In 1939 the league renamed the Kitchen



For a generation, the Electrical League truly "electrified" Cleveland. Driven by the creative energy of President North, the league captured the interest and imagination of Cleveland families with its enlightening and entertaining electrical promotions. Through surveys, contests, appliance "schools," electrical expositions, and the latest in advertising techniques, the league was able to maintain a merchandising finger on the pulse of consumer desire, successfully monitoring the effectiveness of its sales strategies through two diverse

North developed creative programs to chart the league's course through the Depression. Among these were courses to train women as appliance salespeople and referring them to league members in need of demonstrators. Western Reserve Historical Society

decades. Ironically, the league's greatest sales strategy was promoting itself from the early 1920s as a trusted friend who provided information and advice, but who had "nothing for sale." Consequently, the league created a unique niche for itself as the neutral mediator, not only between the salesman and the consumer, but between the consumer and the uncertainties of the modern electrical age. In addition, during the depths of the Depression, the league provided a voice of eternal optimism for both its members and consumers, refusing to accept the bleakest economic news. The league's public vision of the world in the 1930s was as bright as any of Hollywood's better attempts at escapism. In fact, like entering the sanctuary of their favorite movie theater, the "World's Best Home-makers" could "step through the portals of the Electrical League into a new world of better living," — and admission was free. 👊



BUILDERS EXCHANGE BUILDING . 18TH PLOOR . CHERRY 2325 PROSPECT NEAR ONTARIO . ONS BLOCK SOUTH OF PUBLIC SQUARE

By the late 1930s, the Electrical League gradually

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WOMEN