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UTURE



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ONE OF THE QUESTIONS the Alliance and its board of directors strive to answer every year is: what is our global value? Our mission statement defines our goal as promoting energy efficiency worldwide for a healthier economy, cleaner environment and greater energy security. Each year, we evaluate and measure our progress toward this overarching goal, and we believe significant progress was made in 2005. The Alliance continues its recognized role as the premier organization leading energy-efficiency initiatives in public policy advocacy, education, technology, research, and communications. Our value can be seen not only through the achievements and victories we enjoy, but by the simple fact that energy efficiency consistently produces dividends in every sector the Alliance permeates.

The history of the Alliance is one of building: building for government; building for industry; building for the environment and building for consumers. We build through education and outreach, through policy and communications. We build strong partnerships, we create strategic alliances and coalitions. After building through five different Presidential Administrations and a successful internal reorganization in 2004, the Alliance foundation is healthier, and stronger. We are ready to support aggressive movement into new directions to confront the challenge of abating this country's energy needs using tested and proven practices as well as new ideas.

Today, energy efficiency contributes more than any single energy resource to meeting the country's energy needs. One would think that after 30 years, applications for energy efficiency are nearing exhaustion. In fact, the Alliance is just getting started. We pursue energy efficiency globally and across many sectors of the domestic economy, seeking to improve water and heating services at schools, hospitals and residences. In fact, the Alliance opened new doors in 2005, appearing before the United Nations and European Parliament, gaining unprecedented national media exposure and recognition as the source for credible information. We

successfully advocated for energy-efficiency provisions in the Energy Policy Act of 2005 (P.L. 109-58) and we are pleased to report that energy efficiency was made the first title of the law, thanks to the hard work of the Alliance, its Associates and energy-efficiency advocates across the country who sought to make energy efficiency a cornerstone of our national energy policy.

As the world's energy sources are consumed and commodity prices become more volatile, we stand on the forefront undertaking initiatives from education to market transformation to legislative and regulatory advocacy to create a better, more energy-efficient tomorrow. We equip future consumers, educators, policy makers, businesses, and environmentalists with the necessary resources to make informed decisions about energy use.

In 2004 the Alliance made a commitment to pursue new directions. We are proud to say that decision met with success in 2005. Notwithstanding our many accomplishments, we feel that each victory, each individual achievement simply lays the groundwork for future action. The state of energy efficiency is good. Could it be better? Must it be better? The answer is unequivocally, yes. And that's what will keep us busy throughout 2006 and beyond.

Sincerely,

Senator Mark Pryor Senator Byron Dorgan James DeGraffenreidt, Jr.







# NEW INITIATIVES promoting efficiency worldwide

FOR NEARLY THREE DECADES, the Alliance to Save Energy has continued to find new and important ways to promote its mission to achieve a healthier economy, a cleaner environment, and greater energy security. In 2005, the Alliance enjoyed unprecedented success in its ongoing effort to bring the energy-efficiency message to consumers, policy makers, and industry leaders. Overall, it was Powers generated more than 395 million media impressions and had a a bigger and better year for our organization, a year in which we total donated media value of over \$11 million. tried new approaches and tested new ideas. We maintain our firm belief that energy efficiency is the cheapest, cleanest, and fastest way to address the world's energy problems. While our goals haven't changed all that much, our methods and influence continues to evolve and grow.

We've come a long way - from our first ad campaign in response to the OPEC oil embargo in 1978 - to our responses to the devastating hurricanes in the Gulf of Mexico. 2005 was a year where we decided to come back to where we started - public education and awareness initiatives.







### SUPER POWERS PSA CAMPAIGN

The Alliance, together with the EPA, NYSERDA and NAIMA, launched this award winning PSA campaign. Selected as a "TV Spot of the Week" and featured 9,600 times on the Panasonic Board in Times Square, Super



## THE POWER IS IN YOUR HANDS CAMPAIGN

Targeted, national public education campaign to specifically address high winter energy costs. The Alliance and the American Gas Association joined forces to create a unique and powerful partnership of

more than 20 government agencies, trade associations, state energy offices, utility companies, businesses and public interest groups. The Alliance raised more than \$1 million to fund this effort; reached over 70 million consumers through TV, radio and print media; and garnered over \$4.4 million in earned media. For more information, visit www.powerisinyourhands.org.





### POWERFUL \$AVINGS CAMPAIGN

Public education and outreach partnership campaign with the Department of Energy focused on empowering consumers to save on energy bills through tips on smart energy practices and energy-efficiency home improvements as well as information on federal tax incentives that can

support such improvements. Resources included Power\$mart booklets, the DOE's Energy Savers - Tips on Saving Energy & Money at Home, and three radio public service announcements (PSAs) recorded by Energy Secretary Samuel Bodman, Modest funding of \$150K has allowed the Alliance and DOE to reach out to over 200 million consumers across America.

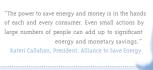


# ENERGY HOG PSA CAMPAIGN

The Alliance is in partnership with the Ad Council, DOE, leading businesses and trade associations like The Home Depot and the North American Insulation Manufacturers Association, as well as 19 state energy

offices on a national public service advertising campaign to raise awareness about the benefits of residential energy efficiency. The "spokesvillain" Energy Hog, who inspires families to take action to make energy improvements to reduce home energy bills, garnered more than \$76 million in donated media time. A second phase of the campaign that targeted adults was also launched and included expanded website content, print ads, and billboards.

→ At current prices the average : → Improvements in automobile household spends over \$5,000 each efficiency since 1973 saved consumers year to power their homes and \$177 billion in 2005 alone - more vehicles. By choosing Energy Star- than twice as much as the federal qualified products, consumers can i government spends each year on cut home energy costs by 30 percent, education. saving about \$400 each year.





## INFLUENCING NEW AUDIENCES WAS A HALLMARK OF 2005

- → Largest roster of Associates in the history of the organization, 18 new in 2005 for a total of 102
- Unprecedented International Media Coverage
- · Appearances on CNN, ABC, PBS, NPR, Fox News, MSNBC, USA Today. Cites and guotes in major dailies and periodicals including The Wall Street Journal, U.S News and World Report, The Washington Post, The New York Times, AP, Reuters, and Dow Jones newswires.

- "e-Advocates" network of over 50,000 supporters who regularly assist Alliance efforts to secure meaningful federal and state policies to advance energy efficiency.
- → Outreach to Hispanic community
- · Consumer information, publication and website tools in both English and Spanish
- Spanish language Public Service Advertisements (PSAs)
- Spanish speaking spokesperson appeared on radio. TV and in print

### CREATIVE FORUMS IN AND OUTSIDE THE BELTWAY

- energy voices from government, industry, academia, the media and public interest sectors to debate ideas and position energy efficiency at the front of the national policy stage.
- Congressional Education Day provided Alliance Associates direct access to key federal policy makers to advocate for national legislation. to advance energy efficiency.

"Our greatest national energy resource is the energy we currently waste."







# NEW OPPORTUNITIES exciting new partnerships

THE ALLIANCE CONSTANTLY SEEKS OUT new opportunities and new partnerships to drive energy efficiency in every sector of the global economy. At every turn we are working to bring together representatives from the utility industry, state and federal government agencies, advocacy groups, businesses and manufacturers. The Alliance operates as a unifying force, often aligning groups that are rarely allies under the banner of energy efficiency. From diversity we create opportunity - opportunities for education, for a cleaner environment, a more prosperous economy, and a higher quality of life.

### 2005 WITNESSED A HOST OF NEW ALLIANCES AND PARTNERSHIPS



The Alliance teamed with Procter & Gamble and General Electric to broaden their product advertising to include energy saving tips for consumers. The companies

benefited from showcasing the energy savings of their products; the Alliance leveraged the companies' advertising to teach consumers how to save energy.

The Alliance, working with the Environmental Protection Agency and key stakeholders in eleven southeastern states, created the Southeast Energy Efficiency Alliance (SEEA) to build regional partnerships for the advancement and promotion of energy efficiency.

P&G "Cold Water Challenge" Campaign: The Alliance participated with Procter and Gamble in its promotion of Tide Coldwater to provide consumers with energy saving tips. The campaign was chosen as one of the top 50 marketing campaigns of the year, prompting P&G to invite the Alliance to participate in a second phase beginning in 2006. More than one million people took the Challenge - pledging to switch to cold water for laundry and saving a potential \$63 million nationwide.

"The Alliance professionals and its associates have developed a comprehensive approach to blending efficiency initiatives, political realities and practical solutions into realistic national programs." Ross Pillari, President, BP America and co-chair



# NEW FEDERAL ENERGY POLICY a landmark for energy efficiency

2005 WAS PERHAPS MOST NOTABLE as the year in which landmark federal energy legislation that included energy efficiency as Title I of the Act was finally signed into law by the President. Passage of the Energy Policy Act of 2005 (EPACT '05) - from the perspective of creating meaningful federal policy on energy efficiency - is a - Ceiling fans, compact fluorescent lamps, coin-op clothes washers, major achievement and the product of many years of hard work by the Alliance and energy-efficiency advocates across the country. Yet. as significant as the legislation is, realizing the promise of energy efficiency in this bill will require significant work. The Alliance will have to work doubly hard throughout 2006 to ensure that adequate funding for major energy-efficiency provisions are appropriated. 

Homeowner tax credit up to \$500 to cover cost of installation of Likewise, we will advocate extensions of the energy-efficiency tax credits provided in the bill. And, finally, we will focus concerted efforts on addressing the big "missing piece" in EPACT '05 - transportation. As you can see from the summary of the efficiency provisions in EPACT, we really have put only the framework in place for a better future that will require continued federal advocacy.

## MAJOR ENERGY-EFFICIENCY PROVISIONS

INCLUDED IN NEW ENERGY LAW:

15 NEW APPLIANCE STANDARDS AND DOE DIRECTED TO UNDERTAKE 3 ADDITIONAL APPLIANCE STANDARD RULEMAKINGS:

exit signs, traffic signals, ice makers, dehumidifiers

NEW FEDERAL TAX INCENTIVES FOR ENERGY-EFFICIENT COMMERCIAL BUILDINGS, NEW HOMES, HOME RETROFITS AND HEATING AND COOLING EQUIPMENT, APPLIANCES AND HYBRID VEHICLES:

- energy-efficient insulation, doors, windows, central air, water heaters,
- Home builder credit up to \$2000 for new homes that reduce energy costs by at least 50%
- → Deduction up to \$1.80/square foot for buildings designed to use 50%
- → Buyer tax credit for light-duty hybrids ranging from \$250-\$3400











# NEW HORIZONS educating tomorrow's leaders

and consumers. Public education and outreach plays a key role in both the history and continued success of the Alliance. We strive to increase awareness about the many simple, everyday behavioral things young and old people can do to save energy and money. At the same time, we realize the overarching importance of taking our message directly to industry leaders, manufacturers, and government bodies. Some of our best ideas were born from collaborating with foreign governments, students, teachers, children, and policy makers. It is in this spirit of new horizons that we reflect on a few of the many successes and achievements of 2005.

- The Alliance publishes world-class newsletters and bulletins for key audiences from consumers to manufacturing executives. In 2005, publications included: e-FFICIENCY News, State Energy Efficiency Bulletin, Steaming Ahead, News You Can Use.
- "Outside the Beltway" Associate Breakfasts reached new audiences in Austin, TX and New York City, NY, introducing the Alliance and its mission to key stakeholders around the country.
- Brown Bag lunches: this popular series continued to address topical energy-efficiency and environmental issues.



- THE ALLIANCE EDUCATES tomorrow's industry leaders, lawmakers + Speeches before such impressive organizations as the Western Governors Association and the United Nations.
  - European Fact Finding Trip: toured energy-efficient facilities and engaged European policy makers in Germany, Belgium and the Netherlands. Dialogued with European Parliament about current and planned energy-efficiency measures in both Europe and the United States.
  - As a direct result of the Building Codes Assistance Project (BCAP), Phoenix, Arizona became the first city in the United States to adopt the International Energy Conservation Code.
  - the promotion of energy efficiency. Alliance staff is now on the IECC development committee, hold board of director positions in the Midwest Energy Efficiency Alliance (MEEA), chair the Responsible Energy Codes Alliance (RECA), and have been appointed to voting positions on the ASHRAE Standard 90.1 committee that develops the national model code for commercial buildings.





- → Green Campus, moving into university sector. Program brought home several prestigious awards and was extended to 3 additional California campuses.
- → The award-winning Green Schools program successfully completed its first pilot program in Washington, DC. A new iteration of the program was launched in Maryland, servicing 7 schools.



"I just wanted to let you know that I really appreciate your website. What a creative, fun and engaging way for kids to learn about conserving energy, etc. I am very impressed with your site, and my students loved it too! Thanks for making learning fun!" Stephen Ferraro, 5th grade teacher, Owego, NY





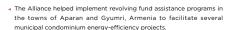
# NEW OUTPOSTS expanding global work

Kaliningrad, Russia in 1996. Since that time we have expanded our to apply performance contracting to water this Alliance influence to include 22 countries on 5 continents - including the opening of two new offices in Armenia and India in 2005.

Many of the areas we concentrate on have limited resources and little knowledge or support for energy-efficiency measures. Our goal is to work within an existing framework, providing the means for local communities, businesses, utilities and governments to achieve -- Together with the Renewable Energy & Energy previously impossible energy savings.



Efficiency Partnership, the Alliance conducted a series of case studies in Armenia, Bulgaria, Latvia, Poland, and the Ukraine to identify barriers to investment in residential energy efficiency.



- The Alliance brokered a formal water and wastewater utilities and technical assistance initiative agreement for the Mexican state of Coahuila
- In Tijuana our efforts helped reduce total water output volume by over one-third while providing service to 20,000 additional residences per
- Implementation of no and low cost efficiency improvements from the water and energy audit conducted by the Alliance in the Delhi Jal Board (Delhi Water Board) in India have resulted in annual financial savings of \$367,000.







- The Alliance was fortunate to elect Jan Schori, General Manager, Sacramento Municipal Utility District and Jackalyne Pfannenstiel, Chair, California Energy Commission, to its Board of Directors, Both are dedicated leaders who, together, bring over a half century of experience to the Alliance and its mission.

# **NEW GROWTH AND NEW LEADERSHIP** a tradition of excellence

office space at 1850 M Street, NW in downtown Washington, DC. The

move allows our organization to accommodate recent growth and

provides the opportunity to make renovations to the existing space

in order to apply for LEED-CI Silver certification.

EVERY DAY THE ALLIANCE CONTINUES the work and heritage laid out by our founders. 2005 continued the tradition of expanding in new directions. While we announced the departure of long-standing chair Byron Dorgan (D-ND), he remains an active member of our Board of Directors and his departure cleared the way for new leadership in 2006 by Senator Mark Pryor (D-AR) whose commitment to cleaner, healthier and more diverse energy sources and practices will serve the Alliance mission well. Likewise, we expanded our senior management staff with the addition of Vice President and Chief Operating Officer, Brian Castelli, who brings to the Alliance nearly 30 years of expertise in the energy field, including 6 years as chief of staff to the U.S. Department of Energy's assistant secretary for energy efficiency and renewable energy.

- New Congressional Chair Senator Mark Prvor lends strength and After ten years at its current location, the Alliance secured new character to the Alliance's already stellar leadership. Senator Pryor was a principal author of legislation creating the Asia-Pacific Partnership to advance new and efficient technologies to address climate change.
- → In 2005, we added two new Congressional Board members, Representatives Zach Wamp and Ralph Hall. Both Congressmen have displayed a strong commitment to crafting sustainable and efficient national energy legislation and we are proud to welcome







# **ALLIANCE ASSOCIATES**

# 3M Company

Acuity Brands-Lighting Group Advanced Micro Devices, Inc. Advanced Power Control, Inc. American Chemistry Council American Council On Renewable Energy American Gas Association

American Public Power Association Andersen Corporation

Armstrong International, Inc. Association of Energy Engineers® Association of Home Appliance Manufacturers (AHAM)

Association of State Energy Research & Technology Transfer Institutions Bank of America Barnstable County/Cape Light Compact

# Bonneville Power Administration

BP America, Inc. Brookhaven National Laboratory California Climate Action Registry California Energy Commission Calmac Manufacturing Corporation

Canadian Energy Efficiency Alliance Cardinal Glass Industries Carnegie Mellon University

CertainTeed Corporation City of Austin/Austin Energy

CMC Energy Services, Inc.

Con Edison Solutions Constellation Energy Consumer Energy Council of America

Copper Development Association Dewey Ballantine DFW International Airport

**Dow Chemical Company** 

Duke Energy Edison Electric Institute

Encelium Technologies, Inc. EPS Capital Corporation

**Exelon Corporation** 

GasNetworks® Greenbiz.com

GridPoint Hannon Armstrong

Hearth, Patio & Barbecue Association Honeywell Corporation

Hunt Power, LP

ICF International International Copper Association

Johanette Wallerstein Institute

Johns Manville Johnson Controls

Jupiter Oxygen Corporation Kentucky Office of Energy Policy

KeySpan Energy Kimberly-Clark Corporation

Knauf Insulation Lawrence Berkeley National Laboratory

Lockheed Martin Maryland Energy Administration Michelin North America, Inc.

MicroPlanet, Ltd. Midwest Energy Efficiency Alliance

Modular Process Control National Flectrical Manufacturers Association

National Grid USA National Insulation Association

National Renewable Energy Laboratory

National Roofing Contractors Association
National Rural Electric Cooperative Association New York State Energy Research

and Development Authority

Niagara Conservation NORESCO

North American Insulation Manufacturers Association NSTAR Electric and Gas Corporation Oak Ridge National Laboratory Optimum Energy Orion Energy Services OSRAM SYLVANIA

Owens Corning
Pacific Gas and Electric Company

Panasonic PepsiCo, Inc.

Perseus, LLC.

Polyisocyanurate Insulation Manufacturers Association

Procter & Gamble/Tide

Rinnai Tankless Hot Water Corporation

Sacramento Municipal Utility District Sandia National Laboratory San Diego Regional Energy Office

Sempra Energy

Sensor Switch, Inc.

Shelton Group
Siemens Building Technologies, Inc.

Southern California Edison

Southern Company

Spirax Sarco

Tennessee Valley Authority

Texas A&M University -Energy Systems Laboratory

Texas State Energy Conservation Office

The Air-Conditioning and

Refrigeration Institute

The Berkshire Gas Company

The Home Depot Trane

United Financial of Illinois, Inc.

University of Illinois -

Energy Resources Center U.S. Green Buildings Council

Wal-Mart Stores, Inc. Washington Gas

Whirlpool Corporation

### \$50,000 TO \$99,999

\$500 000 OR GREATER

\$100,000 TO \$499,999

→ Building Media, Inc

→ U.S. Department of Energy

→ City of Mogale, South Africa

→ Dow Chemical Company

Development Authority

→ The Energy Foundation

→ Wendel Energy Services

- Proctor & Gamble

North American Insulation

Manufacturers Association

- Energy Outreach Colorado

→ Lawrence Berkeley National Laboratory

New York State Energy Research and

→ Pacific Northwest National Laboratory

. U.S. Environmental Protection Agency

→ LLS Agency for International Development

→ California Public Utilities Commission (CPUC)

- → American Petroleum Institute
  - → Coca Cola Company
- → Edison Electric Institute
- → Inter-American Development Bank
- → Sacramento Municipal Utility District

### O TO \$49,999

- → ADM Associates
- → Air Barrier Association of America
- → American Chemistry Council
- → American Council for an Energy-Efficient Economy
- Australian Greenhouse Office
- → Brickfield, Burchette, Ritts, & Stone, PC
- California Energy Commis → CHF International
- → Educational Foundation of America
- → Renewable Energy & Energy Efficiency Partnership → Energy Resource Solutions, Inc.
- South Africa Dont of Water Affairs & Forestry → Ford Motor Company
  - → Georgia Environmental Facilities Authority
  - Guardian Industries

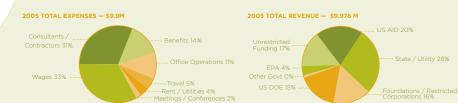
  - → Howard County, Maryland Schools
  - → International Finance Corporation

- → Inter-American Development Bank
- → Interstate Natural Gas Association of America

**CONTRIBUTIONS** 

- → Maryland Energy Office
- → Metropolitan Mayors Caucus
- MSX International, Inc.
- → National Association of Manufacturers
- → National Fenestration Ratings Council
- National Insulation Association
- → New Jersey Natural Gas
- → Pactiv Corporation
- Patagonia, Inc.
- → Pennsylvania Department of Environmental Protection
- → Polyisocyanurate Insulation Manufacturing Association
- State of Ohio
- The Aluminum Association
- → The Manufacturing Institute
- → United Nations Development Program
- → Washington Gas Company





# FINANCIAL REPORT December 31, 2005

## Independent Auditor's Report

To the Board of Directors Alliance To Save Energy Washington, D.C. McGladrey & Pullen
Certified Public Accountants

We have audited the accompanying balance sheet of the Alliance to Save Energy (the Alliance) as of December 31, 2005, and the related statements of activities, functional expenses and cash flows for the year then ended. These financial statements are the responsibility of the Alliance's management. Our responsibility is to express an opinion on these financial statements based on our audit. The prior year's summarized comparative information has been derived from the Alliance's 2004 financial statements and in our report dated April 13, 2005, we expressed an unqualified opinion on those financial statements.

We conducted our audit in accordance with auditing standards generally accepted in the United States of America and the standards applicable to financial audits contained in Government Auditing Standards, issued by the Comptroller General of the United States. Those standards require that we plan and perform the audit to obtain reasonable assurance about whether the financial statements are free of material misstatement. An audit includes examining, on a test basis, evidence supporting the amounts and disclosures in the financial statements. An audit also includes assessing the accounting principles used and significant estimates made by management, as well as evaluating the overall financial statement presentation. We believe that our audit provides a reasonable basis for our opinion.

In our opinion, the 2005 financial statements referred to above present fairly, in all material respects, the financial position of the Alliance to Save Energy as of December 31, 2005, and the changes in its net assets and its cash flows for the year then ended in conformity with accounting principles generally accepted in the United States of America.

In accordance with Government Auditing Standards, we have also issued a report dated March 17, 2006, on our consideration of the Alliance's internal control over financial reporting and our tests of its compliance with certain provisions of laws, regulations, contracts and grant agreements and other matters. The purpose of that report is to describe the scope of our testing of internal control over financial reporting and compliance and the results of that testing, and not to provide an opinion on the internal control over financial reporting or on compliance. That report is an integral part of an audit performed in accordance with Government Auditing Standards and should be read in conjunction with this report in considering the results of our audit.

McGladrey of Pullen, LCP

Alexandria, Virginia March 17, 2006 ANNUAL REPORT 2005

### BALANCE SHEET December 31, 2005 With Comparative Totals For 2004

| ASSETS  | 2005  |    | 200                    |
|---|---|----|------------------------|
| Cash and Cash Equivalents   | \$<br>1,041,058   | S  | 823,2                  |
| Investments   | 677,962   |    | 703,9                  |
| Grants Receivable, net  | 2,402,991   |    | 1,922,5                |
| Other Receivables   | 55,312  |    | 54,0                   |
| Prepaid Expenses and Deposit  | 35,030  |    | 52,2                   |
| Property and Equipment, net   | 186,225   |    | 260,                   |
| ,   | \$<br>4,398,578   | \$ | 3,816,3                |
| Liabilities And Net Assets Liabilities Accounts payable Accrued expenses Refundable advances Capital lease obligation Deferred rent | \$<br>946,845<br>232,176<br>913,424<br>23,845<br>19,309 |    | 313,9<br>740,8<br>30,4 |
| Deletined tent  | \$<br>2,135,599   |    |                        |
| Commitments and Contingencies   |   |    |                        |
| Net Assets - Unrestricted   | 2,262,979   |    | 2,184,4                |
|   | \$<br>4,398,578   | \$ | 3,816,3                |

# STATEMENT OF ACTIVITIES Year Ended December 31, 2005

|   | 2005         | 2004         |
|---|--------------|--------------|
| Revenue and support:                                    |              |              |
| Grants  |              |              |
| Corporations and foundations                            | \$ 4,355,409 | \$ 3,245,248 |
| Government  | 3,941,958    |              |
| Membership contributions                                | 998,500      |              |
| Special events, net of cost of direct benefit to donors | 523,571      |              |
| Donated services  | 119,385      | 170,575      |
| Administrative and advisory fees                        | 3,015        | 21,563       |
| Other income  | 36,468       | 7,239        |
| Total revenue and support                               | 9,978,306    | 9,826,733    |
| Expenses:   |              |              |
| Program services  | 6,641,819    | 7,430,765    |
| General and administrative                              | 2.979.742    | 2.385.478    |
| Fundraising   | 278,222      | 183,819      |
| Total expenses  | 9,899,783    | 10,000,062   |
| Change in net assets                                    | 78,523       | (173,329)    |
| Net assets:   |              |              |
| Beginning   | 2,184,456    | 2,357,785    |
| Ending  | £ 2 262 070  | \$ 2184.456  |

# STATEMENT OF FUNCTIONAL EXPENSES Year Ended December 31, 2005

Demonstration General and Fundraising 2005 2004 Administrative Total Total \$ 1801834 \$ 85,066 \$ 147528 \$ 2.034.428 \$ 1074 343 \$ 71.828 \$ 3180 500 \$ 2 986 552 Salaries
Employee benefits and
payroll taxes
Professional fees and
contract services
Travel
Supplies and miscellaneous
Occupancy and utilities
Meetings and conferences
Telephone 742 757 41 491 64 752 849.000 470.829 32686 1 352 515 213,506 81,369 279,581 342,193 27,211 93,100 2,161,343 410,201 114,631 26,490 94,671 65,278 3,109,345 509,818 418,915 368,683 243,933 3,770,237 511,272 335,654 454,200 131,831 179,228 47,405 4,549 678,879 6,227 16,126 936 13,450 2,327 1,591 118,788 3,727 80,319 177,146 209,500 Telephone Bad debt expense 209,500 39,023 1,091 23,291 63,405 17,295 Printing and publication Depreciation Periodicals, dues, and 28,956 99,312 109,656 99,312 subscriptions Repairs and maintenance 7,985 6.477 2,000 782 10,767 17546 6.427 34,740 35.073 61,486 19,943 Postage and shipping 5 482 33,469 13.869 3 210 **6,641,819** 2,514,326 2.979.742 10.000,062 Total direct costs 5.498.478 196,356 946,985 278,222 9.899.783 Total expenses \$ 7,665,139 \$ 323,910 \$ 1,167,096 \$ 9,156,145 \$ 330,066 \$ 9,899,783 \$ 10,000,062

## STATEMENT OF CASH FLOWS Year Ended December 31, 2005

With Comparative Totals For 2004

|  | 2005       | 2004         |   | 2005        | 2004        |
|--|------------|--------------|---|-------------|-------------|
| Cash Flows from Operating Activities                 |            |              | Cash Flows from Investing Activities                |             |             |
| Change in net assets                                 | \$ 78,523  | \$ (173,329) | → Purchases of property and equipment               | \$ (25,226) | \$ (66,700) |
| Adjustments to reconcile change in net assets to     |            |              | → Purchases of investments                          | (31,711)    | (706,601)   |
| net cash provided by (used in) operating activities: |            |              | → Proceeds from sale of investments                 | 57,000      | -           |
| → Depreciation                                       | 99,312     | 107,845      | Net cash provided by (used in) investing activities | 63          | (773,301)   |
| → Bad debt expense                                   | 209,500    | 7,500        |   |             |             |
| → Unrealized loss on investments                     | 664        | 2,686        | Cash Flows from Financing Activities                |             |             |
| → Loss on disposal of property and equipment         | -          | 1,633        | → Principal payments on capital lease obligation    | (6,607)     | (3,203)     |
| → Deferred rent                                      | (38,616)   | (38,616)     | Net cash (used in) financing activities             | (6,607)     | (3,203)     |
| → Changes in assets and liabilities:                 |            |              |   |             |             |
| → (Increase) decrease in:                            |            |              | Net increase (decrease) in cash and                 |             |             |
| → Grants receivable                                  | (689,902)  | (848,023)    | cash equivalents                                    | 217,775     | (1,565,621) |
| → Other receivables                                  | (1,275)    | (13,792)     |   |             |             |
| → Prepaid expenses and deposit                       | 17,187     | (31,530)     | Cash and Cash Equivalents                           |             |             |
| → Increase (decrease) in:                            |            |              | Beginning   | 823,283     | 2,388,904   |
| → Accounts payable                                   | 458,134    | (21,587)     | Ending  | \$1,041,058 | \$ 823,283  |
| → Accrued expenses                                   | (81,814)   | 88,847       |   |             |             |
| → Refundable advances                                | 172,606    | 129,249      | Supplemental Schedule of Noncash Investing Activiti | es          |             |
| Net cash provided by (used in) operating activities  | \$ 224,319 | \$ (789,117) | Equipment acquired under capital lease              | \$ -        | \$ 33,655   |

Auditors notes to Financial Statements available upon request.

## OUR MISSION

The Alliance to Save Energy promotes energy efficiency worldwide to achieve a healthier economy, a cleaner environment, and greater energy security.

## CORPORATE STATEMENT

The Alliance to Save Energy strives to be the world's premier organization promoting energy efficiency to achieve a healthier economy, a cleaner environment, and greater energy security. To achieve this goal, the Alliance to Save Energy:

**LEADS** worldwide energy-efficiency initiatives in research, policy advocacy, education, technology deployment, and communications that impact all sectors of the economy;

**PROVIDES** vision and activism through its board of directors, which includes leaders from business, government, the public interest sector, and academia;

INITIATES and participates in public-private partnerships, collaborative efforts, and strategic alliances to optimize resources and expand its sphere of influence; and

**EXECUTES** its mission through a team of recognized energy-efficiency experts and professionals.

