ANNUAL REPORT 2006

M.J. MURDOCK CHARITABLE TRUST



OUR BENEFACTOR

While still in the spring of his life, Jack Murdock displayed swelling buds of scientific curiosity and a philanthropic heart. These opened more fully later in life and continue to mature in our activities here at the Trust.

In his autobiography, written in 1934 when only 16 years old, Jack set several goals for himself. He wrote, "After leaving high school and establishing a business of my own, I intend to go further into the study of radio phenomena. I would like to learn all there is to know about radio if it is possible. I shall probably carry on many experiments in this field, and also, possibly some other branches of sciences…I have at present several ideas for inventions, which if put into use would be of great benefit to the people of the world."

Jack did indeed establish a business, out of which was born the oscilloscope that gave Tektronix its start and eventual success. Through Tektronix, and with the help of those he gathered around himself, he introduced a high-tech emphasis in our region that has grown remarkably, all based ultimately on solid scientific research. In this sense, the scientific buds of his youth burst into full bloom and produced a high yield of tech fruit still being harvested today.

His youthful statement of doing things to benefit others, the philanthropy buds, also came into bloom, yielding fruit before his death. He established his own foundation, the Millicent Foundation (named for his mother), which was his personal vehicle of giving in the region. Simply by opening

a box of hand-written records on a shelf in our offices we see his heart for others – a wide variety of organizations he believed worthy of his support, and a guide to our philanthropy today.

As Jack's youth was replaced by adulthood and his career interests took root, so did his interests in humankind expand beyond that of radios and science. This was evident in a speech he gave to the Portland Chamber of Commerce in 1966, thirty-two years after his autobiography was penned. There he reflected on the importance of work, play, the pursuit of knowledge, and the human need for creative expression. He believed that these activities, and certainly others as well, lead to healthier, happier, and more productive people, more able to solve society's problems and make significant contributions to our world.

So it is that both Jack's wide ranging interests and his practice of philanthropy live on today in the form of the charitable Trust established from his estate in 1975 to "enrich, and nurture the spiritual, educational, cultural, and social lives of individuals, families, and communities." Since then, thousands of grants worth hundreds of millions of dollars have been invested in the work, play, education, and creativity of people in the region. Surely he would have enjoyed seeing the harvest of his dreams and the "ripple" effect of his work.

FROM THE EXECUTIVE DIRECTOR

With this 2006 annual report, we introduce the first electronic version of Messages from the M. J. Murdock Charitable Trust. As you read this online, you have accessed it through our new website. Change is inevitable, as the philosophers and marketers like to tell us. But before we rush into describing new changes in our annual report, we would do well to celebrate how the changes came to be.

Soon after my arrival as the new executive director, from my interviews with grantees, constituents, and friends from around the region and the country, I began hearing requests for an updated and "user friendly" website. Colleen Allbee, our technology point person, guided the work of our Staff and consultants in developing what you now see. Though it commands no presence on a coffee table, we hope this new version of the annual report will be useful and offer glimpses into the way the Murdock Trust partners with outstanding non-profit organizations; here is our year 2006.

I would be remiss if I failed to mention that over the last five years the Trust annually produced a companion volume to the annual report celebrating the unique character and personality of each one of the states we serve in our region, the Pacific Northwest. The Messages Series is now complete and copies are available for any of the five states: Alaska, Idaho, Montana, Oregon, and Washington. The books were produced to make another mission – furthering tool available to our grantees and other non- profit organizations. Please feel free to request copies for your use. The complete set is now available and it is stunning! I can say that without being accused of being self-congratulatory because the creative genius and hard work of these very special volumes has been the handiwork of our own Jan Kennedy, inspired by my predecessor, Neal Thorpe. These pieces not only speak to the uniqueness of the region, they are symbolic of the creative and

entrepreneurial way the many organizations with whom we partner serve the educational, cultural, spiritual, and social needs of individuals, families, and communities.

While the numbers tell a portion of the story of the Trust's work, we also take this opportunity to celebrate some of the people who help bring the Murdock mission to life. Our newest staff addition is <u>Alicia Wesolowski</u>. Alicia is often the first voice you hear on the phone and the first face you see at the Trust. She comes to us from Warner Pacific College where she served in the Office of Admissions. She replaces Kathy Freitas who changed chairs "in house" to become administrative assistant to the executive director. Kathy's grace, diplomacy, and creative skills help us stay organized and on time.

As part of our ongoing desire to serve organizations in leadership development and institutional effectiveness, the Trust offers a number of enrichment programs and capacity building workshops that are drawing rave reviews. They are orchestrated under the creative and hospitable leadership of Terry Stokesbary, Kit Gillem, Dave Coleman, and Bart Hadder. These efforts continued with a number of "sector" specific roundtables which provide helpful strategies and stir imaginative possibilities for the future. We are currently exploring ways to make the principles and best practices from these programs available to more of our constituents. Please review a list of our upcoming workshops and roundtable conversations on our website.

In honor of my predecessor, his years of service and his leadership as executive director, the Murdock College Science Research Program this year will feature the Neal O. Thorpe Honorary Lecture, bringing an outstanding

scientist to speak at the annual <u>Murdock College Science Research Program</u> for regional colleges and universities. We are delighted to name this lecture in honor of one who has been such an important part of the program. The special science enrichment programs and grant initiatives which Neal Thorpe, John Van Zytveld, and the Trustees put in place have wide-reaching impact and continue to be a vital part of the <u>Murdock mission</u>.

We are also delighted to report that 2006 was a banner year for our endowment. Jim Martin, Julie Cieloha, Jennifer Larson, and Chimene Welch, along with a host of outstanding financial managers have worked hard to bring fruitful returns, sending our endowment to \$790 million at year's end 2006. From this bounty, the Trust awarded 203 grants totaling more than \$28 million. Each one of the grantee organizations is worth highlighting and celebrating for its unique potential and impact.

But perhaps of special note would be the <u>KODIAK airplane</u>, developed and produced by Quest Aircraft Company, and the recipient of a sizeable Murdock investment as a PRI (Program Related Investment). This special new airplane is designed for use in humanitarian and mission efforts

around the world. As this unique project comes to fruition we anticipate the wide-reaching impact it will surely make. The story, however, is paused by sorrow. Bruce Kennedy, the board chairman of Quest Aircraft Company, recently and tragically died in a small plane accident. His loss will be felt in a host of ways, not the least of which is the leadership he had provided to the KODIAK development. Formerly president of Alaska Airlines, Bruce was also actively involved in numerous nonprofits in the Pacific Northwest and around the country.

Bruce's tragic death brings to mind the loss of another individual nearly 35 years ago. Those who know the history of the Trust are aware that in 1971 Jack Murdock died unexpectedly in an airplane accident on the <u>Columbia River</u>. With unusual foresight, he had already planned for his estate to go into trust, and benefit from the M. J. Murdock Charitable Trust has rippled throughout the region for over 32 years. With each annual report, including this 2006 version, we celebrate Jack's legacy in the Pacific Northwest and beyond.

Steve Moore

Shirn G. W. Moone_

2006

2006 GRANTEES

ARTS & CULTURE

\$2,085,000 17 Grants EDUCATION

\$9,044,000 35 Grants **HEALTH & HUMAN SERVICES**

\$12,615,500 82 Grants SCIENTIFIC RESEARCH

\$4,577,200 68 Grants TRUST MATCHING GIFTS

\$138,770

Acton Institute for the Study of Religion and Liberty

Seminar on Free Enterprise Economics

For students of religion

Education | Grand Rapids, Michigan | \$120,000

Agros International

Expand Development Program

To enhance mission work in Latin America

Health & Human Services | Seattle, Washington | \$247,000

Alaska Community Foundation

New Chief Financial Officer

To serve the philanthropic community

Health & Human Services | Anchorage, Alaska | \$248,000

Alaska Native Heritage Park, Inc.

Village Site Renovation and Expansion

To make dwellings suitable for year-round use

Education | Anchorage, Alaska | \$320,000

Alaska Pacific University

Canopy Structure, Microclimate, and the Distribution, Diversity, and Abundance of Arthropods in Old Growth vs. Mature Douglas-Fir Forests (Murdock College Research Program for Life Sciences)

Scientific Research | Anchorage, Alaska | \$31,500

Albertson College of Idaho, Inc.

Start-up Research Package for New Position in Biology

Scientific Research | Caldwell, Idaho | \$40,000

American Cancer Society, Great West Division, Inc.

New Patient Resource Navigator

For Portland patients

Health & Human Services | Seattle, Washington | \$120,000

American Hellenic Educational Center

New Maintenance Building at Camp Angelos

To support camp operations

Health & Human Services | Corbett, Oregon | \$59,000

Americans United for Life

State-By-State Legal Guide

To inform legislators and citizens regarding pro-life issues Education | Chicago, Illinois | \$25,000

Anchorage Museum Foundation

Museum Expansion and Renovation

To improve exhibition galleries, collection areas, and programs Education | Anchorage, Alaska | \$1,000,000

Education | Anchorage, Alaska | \$

Art Mobile of Montana

New Vehicle

To transport and present fine arts education in rural areas Arts & Culture | Dillon, Montana | \$15,100

ASHNHA Program Services Company, Inc.

Establish Rural Telehealth Network

For connectivity and digital transmission for Alaska frontier hospitals Health & Human Services | Juneau, Alaska | \$500,000

Bear Lake Valley Health Care Foundation

Digital Imaging System

For improved transmission and storage of medical information Health & Human Services | Montpelier, Idaho | \$60,700

Bigfork Center for the Performing Arts Foundation LTD

Capital Improvements

To enhance audience services

Arts & Culture | Bigfork, Montana | \$65,000

Blaine County Wildlife Museum Foundation

Peaks to Plains Exhibit

For visitor education

Education | Chinook, Montana | \$75,000

Boise High School

Inquiry-Based Biotechnology Investigations for Forensic Science

(Partners in Science Supplemental Award)

Scientific Research | Boise, Idaho | \$6,000

Boise Philharmonic Association, Inc.

New Fund-raising Software

For regional orchestra audience and patrons

Arts & Culture | Boise, Idaho | \$58,900

Boy Scouts of America Midnight Sun Council

Lost Lake Camp Dining Hall Expansion

To extend seasonal usage

Health & Human Services | Fairbanks, Alaska | \$125,000

Boy Scouts of America Oregon Trail Council

Hispanic ScoutReach Initiative

To expand community programming for boys of age 6-10

Health & Human Services | Eugene, Oregon | \$37,000

Boy Scouts of America, Cascade Pacific Council

Expand Development Staff

To support endowment fundraising

Health & Human Services | Portland, Oregon | \$169,000

Boy Scouts of America, Mt. Baker Council

Camp Black Mountain Winter Lodge Construction

To extend seasonal usage

Health & Human Services | Everett, Washington | \$100,000

Boys & Girls Club of the Umpqua Valley

Facility Renovation and Expansion

To serve youth and community groups

Health & Human Services | Roseburg, Oregon | \$250,000

Boys and Girls Clubs of South Puget Sound

Lakewood HOPE Center Construction

To expand services and programs

Health & Human Services | Tacoma, Washington | \$250,000

Bozeman Deaconess Foundation for Gifting

Telemetry Equipment for Step Down Unit

To expand cardiovascular services

Health & Human Services | Bozeman, Montana | \$200,000

Broadway Center for the Performing Arts

Historic Theater Renovation

To improve visitor services

Arts & Culture | Tacoma, Washington | \$275,000

Butte High School

Data Acquisition and Interpretation by Students in Scientific Research

(Partners in Science Supplemental Award)

Scientific Research | Butte, Montana | \$6,000

Caldera

New Equipment

To support arts education programs for under served youth in central Oregon and Portland

Arts & Culture | Portland, Oregon | \$145,000

Camp Kiwanilong Board, Inc.

Dining Hall Lodge Expansion and Remodel

To increase camp capacity

Health & Human Services | Warrenton, Oregon | \$50,000

Canby Grove Conference Center

Information Technology Upgrade

To improve facility operations, donor stewardship and visitor services Health & Human Services | Canby, Oregon | \$20,000

Carroll College

Investigations of Chromosomal and DNA Divergence in the Specious Black Fly, "Simulium arcticum," Complex (Diptera: Simuliidae):

Monitoring the Speciation Process (Murdock College Research Program for Life Sciences)

Scientific Research | Helena, Montana | \$35,200

Carroll College

Start-up Research Package for New Position in Natural Sciences

Scientific Research | Helena, Montana | \$40,000

Center for Wooden Boats

New Development Staff

To support historic small craft museum programs Education | Seattle, Washington | \$150,000

Centralia College

Use of Radiocarbon Dating and Dendrochronology to Investigate Submerged Forest in Mud Bay (Eld Inlet) (Partners in Science) Scientific Research | Centralia, Washington | \$14,000

Children's Cancer Association

New Marketing and Communications Position

To better serve families of seriously ill children

Health & Human Services | Portland, Oregon | \$130,000

Christian School Society of Portland, d/b/a/ Portland Christian Schools

Science and Computer Classroom Construction

To enhance instruction and increase capacity Education | Portland, Oregon | \$250,000

Chugachmiut

Seward Clinic Remodel and Expansion

For south peninsula residents

Health & Human Services | Anchorage, Alaska | \$100,000

Clallam County Hospital District #1 dba Forks Community Hospital

New Operating Room Equipment

To enhance specialty health care

Health & Human Services | Forks, Washington | \$200,600

Cleveland High School

Exploring Environmental Physics (Partners in Science Supplemental Award)

Scientific Research | Portland, Oregon | \$6,000

Contemporary Crafts Museum & Gallery

Build-Out of New Facility

To expand exhibitions, programs, and services for the public Arts & Culture | Portland, Oregon | \$300,000

Cook Inlet Tribal Council, Inc.

New Arts Center

For enhancing entrepreneurial skills among mental health patients Health & Human Services | Anchorage, Alaska | \$145,000

Craterian Performances Company

Stage and Production Equipment

To enhance performances and reduce operating expenses Arts & Culture | Medford, Oregon | \$85,000

Crates Point

Ice Age Exhibit

To educate visitors about regional geologic events Education | The Dalles, Oregon | \$100,000

CRISTA Ministries

Miracle Ranch Camp Building Renovation

To enhance services for guests

Health & Human Services | Seattle, Washington | \$100,000

Crossroads Creative and Performing Arts Center, Inc.

Building Renovation

To support regional arts and culture programs and classes Arts & Culture | Baker City, Oregon | \$250,000

Cup of Cool Water

Staff Expansion

To increase organizational capacity of Christian ministry serving street youth

Health & Human Services | Spokane, Washington | \$72,000

Daly Mansion Preservation Trust, Inc.

Historic Building Restoration

To preserve and interpret the Riverside residence

Health & Human Services | Hamilton, Montana | \$150,000

DePaul Industries

Purchase Equipment for Food and Consumer Goods Packaging Division

To expand employment opportunities for disabled adults Health & Human Services | Portland, Oregon | \$127,000

Deschutes County Children's Foundation

New Non-profit Campus

To house services for families and children Health & Human Services | Bend, Oregon | \$300,000

Dinner & A Movie

Establish Development Program

To expand services for homeless youth

Health & Human Services | Portland, Oregon | \$165,000

Eastern Oregon University

Nonlethal Screening Method for Detection of Bacterial Kidney Disease in Pacific Salmon (Partners in Science)

in Pacific Salmon (Partners in Science)

Scientific Research | La Grande, Oregon | \$14,000

Estacada High School

Stream Monitoring and Restoration Research on Wade Creek (Partners in Science Supplemental Award)

Scientific Research | Estacada, Oregon | \$6,000

Evergreen State College Foundation

Chemistry Equipment Purchase

For a water quality measurement laboratory

Education | Olympia, Washington | \$175,000

Evergreen State College Foundation

Studies of Metabolism and Blood Flow in Hearts (Partners in Science)

Scientific Research | Olympia, Washington | \$14,000

Falls City, City of

New Community Center

To provide social, recreational, and educational opportunities

Health & Human Services | Falls City, Oregon | \$50,000

Family Care Center, Inc.

Construction of Christian Residential Crisis Center

For homeless and abused youth

Health & Human Services | Idaho Falls, ID | \$250,000

Fellowship Foundation, Inc.

Establish Oregon Field Associate Position

To build a network of leaders

Health & Human Services | Bethesda, Maryland | \$120,000

Fellowship of Christian Athletes

Area Director for Inland Empire

To expand ministry to athletes and coaches

Health & Human Services | Kansas City, Missouri | \$150,000

Fellowship of Christian Athletes

Murdock Vision and Call Internship Program

Health & Human Services | Kansas City, Missouri | \$20,000

Filer High School

Establishing a Functional Genetics High School Science Laboratory

(Partners in Science Supplemental Award)

Scientific Research | Filer, Idaho | \$6,000

Firs Foundation

Chapel-Auditorium Upgrade

To improve safety and energy efficiencies

Health & Human Services | Bellingham, Washington | \$35,000

Focus on the Family

Christian Worldview Website Development

To provide training for small group leaders

Education | Colorado Springs, Colorado | \$230,000

Forward Edge International

Staff Expansion and Gulf States Disaster Recovery

To serve national and international needs

Health & Human Services | Vancouver, Washington | \$390,000

Foundation for Research on Economics and the Environment

Economics and Environmental Seminars

For federal judges, environmental entrepreneurs, and state officials

Education | Bozeman, Montana | \$300,000

Friends of HART, Inc.

New Theater Facility

To enhance community theater productions

Arts & Culture | Hillsboro, Oregon | \$100,000

Friends of Idaho Public Television KAID-KIPT, Inc.

Acquisition of Production and Editing Equipment

To support a transition to digital broadcasting

Education | Boise, Idaho | \$367,000

George Fox University

Renovation and Expansion of Hoover Academic Building

To house a new nursing program

Education | Newberg, Oregon | \$750,000

Gonzaga University, Corporation of

Expansion of Engineering Center

To improve facilities for undergraduate education Education | Spokane, Washington | \$750,000

Gonzaga University, Corporation of

Effect of Truncated APC on Epithelial Cell Migration, RhoGTPase Signaling, and Cytoskeletal Function (Murdock College Research Program for Life Sciences)

Scientific Research | Spokane, Washington | \$38,000

Granite Falls Historical Society

Museum Expansion

To enhance educational programs and exhibit space Education | Granite Falls, Washington | \$70,000

Grotto, The National Sanctuary of Our Sorrowful Mother

Capital Improvement

To enhance the spiritual renewal experience Health & Human Services | Portland, Oregon | \$85,000

Haller Lake Christian Health Clinic

New Executive Director

To serve low-income patients

Health & Human Services | Seattle, Washington | \$89,000

Hands of Hope Northwest, Inc.

Staff and Program Expansion

To increase shipments of medical equipment to developing countries Health & Human Services | Nampa, Idaho | \$65,800

Idaho Shakespeare Festival, Inc.

New Integrated Technology System

For marketing and development

Arts & Culture | Boise, Idaho | \$100,000

Idaho State University

Chemical Tracer Analysis of Surface Waters as Indicators for Total Geothermal Activity of the Yellowstone Caldera (Partners in Science) Scientific Research | Pocatello, Idaho | \$14,000

Idaho Zoological Society (dba Friends of Zoo Boise)

Construction of Africa Exhibit

For visitor education and recreation

Education | Boise, Idaho | \$200,000

Ilwaco High School

Investigating the Ecology of Tidal Communities in Willapa Bay

(Partners in Science Supplemental Award)

Scientific Research | Ilwaco, Washington | \$6,000

Inland Northwest Lutheran Outdoor Ministries, Inc.

Camp Lutherhaven Chapel Remodel

To expand capacity and extend seasonal use

Health & Human Services | Coeur d'Alene, Idaho | \$150,000

Innovative Services NW

Family Service Center Construction

To enhance community programs

Health & Human Services | Vancouver, Washington | \$250,000

Intermountain District Church of the Nazarene

Trinity Pines Camp and Conference Center Expansion

For recreation vehicle park construction

Health & Human Services | Nampa, Idaho | \$125,000

InterVarsity Christian Fellowship USA

Murdock Vision and Call Internship Program

Health & Human Services | Madison, Wisconsin | \$29,000

InterVarsity Christian Fellowship USA

Northwest Region Multi-Ethnic Initiative

To expand student leadership and staff

Health & Human Services | Madison, Wisconsin | \$241,000

Jefferson County Historical Society

Museum Renovation in Historic City Hall

For expanded education programs and community use

Education | Port Townsend, Washington | \$250,000

Juliette's House

New Assessment Equipment

For victims of abuse

Health & Human Services | McMinnville, Oregon | \$15,000

Junior Achievement - Columbia Empire, Inc.

Building Purchase and Renovation

To expand program offerings

Education | Portland, Oregon | \$300,000

Kittitas County Chaplaincy

New Chaplain Position

To support traumatized officers and victims

Health & Human Services | Ellensburg, Washington | \$108,000

Klamath Bird Observatory

Staff Expansion

To improve education programs and increase organizational capacity

Education | Ashland, Oregon | \$72,000

Klamath Community Youth Sports Complex

New Regional Facility Construction

For sports and recreation complex

Health & Human Services | Klamath Falls, Oregon | \$193,000

Krista Foundation for Global Citizenship

Establish Development and Communications Program

To increase service opportunities for young adults

Health & Human Services | Spokane, Washington | \$129,500

Lewis & Clark College

Start-up Research Package for New Position in Chemistry

Scientific Research | Portland, Oregon | \$40,000

Lewis & Clark College

Characterization of a Secretory Signal for Chicken Ciliary

Neurotrophic Factor (Murdock College Research Program for Life Sciences)

Scientific Research | Portland, Oregon | \$37,500

Lewis & Clark College

Start-up Research Package for New Position in Biology

Scientific Research | Portland, Oregon | \$40,000

Lewis & Clark College

A Phylogenetic Framework for Studying the Evolution of the Toxic Enzyme Sphingomyelinase D in Venom of Loxosceles & Sicarius Spiders (Murdock College Research Program for Life Sciences)

Scientific Research | Portland, Oregon | \$50,000

Life Alaska Donor Services

New Service Center

For organ transplantation patients

Health & Human Services | Anchorage, Alaska | \$100,000

Life Services of Spokane

Staff Expansion

For Spokane Valley medical clinic

Health & Human Services | Spokane, Washington | \$168,900

LifeWorks NW

Expansion of Intensive Day Treatment and Education Program

For children with mental illness

Health & Human Services | Portland, Oregon | \$140,000

LINC Ministries

Establish New Program

To encourage community involvement by churches

Health & Human Services | Canby, Oregon | \$23,000

Linfield College

Start-up Research Package for New Position in Biology

Scientific Research | McMinnville, Oregon | \$40,000

Long Live the Kings

Fisheries Research Project

To evaluate the use of hatcheries as a conservation tool in recovering endangered species

Scientific Research | Seattle, Washington | \$235,000

Luis Palau Evangelistic Association

Internet Expansion

To service a web-oriented constituency

Health & Human Services | Portland, Oregon | \$375,000

MCT Inc.

New Integrated Technology System

To promote children's theater company

Arts & Culture | Missoula, Montana | \$100,000

Montana State University

Diapause Strategies of the Flea Beetle, "Longitarsus jacobaeae," a Biological Control Agent for Tansy Ragwort in Montana (Partners in Science)

Scientific Research | Bozeman, Montana | \$14,000

Montana State University

Acquisition of Magnetic Resonance Microscopy Equipment

To support research in engineering

Scientific Research | Bozeman, Montana | \$426,000

Montana State University - Billings

Effects of Non-Reactive Energy Absorbing Molecules on Ozone

Formation (Partners in Science)

Scientific Research | Billings, Montana | \$14,000

Montana State University - Billings

Male Discrimination Ability and Female Mate Choice in the "Phoxinus

eos: Phoxinus eos/neogaeus Complex" (Partners in Science)

Scientific Research | Billings, Montana | \$14,000

Moody Bible Institute of Chicago

Spokane Aviation Education Facility Construction and Equipping

For training mission pilots

Education | Chicago, Illinois | \$325,000

Morrison Center

Mental Health Program Staff

To enhance outpatient services for high-risk youth

Health & Human Services | Portland, Oregon | \$205,000

Mount Hood Towne Hall Association, Inc.

Community Center Renovation

To expand programs and services

Health & Human Services | Mt. Hood, Oregon | \$75,000

Museum of Glass

Develop E-Commerce Site

To enhance web presence and revenues

Arts & Culture | Tacoma, Washington | \$159,000

National Right to Work Legal Defense and Education Foundation, Inc.

Program Support

To provide education and professional services

Health & Human Services | Springfield, Virginia | \$195,000

Nature Conservancy of Washington

Ellsworth Creek Project

To restore second-growth temperate rain forest watershed

Health & Human Services | Seattle, Washington | \$320,000

Northwest Leadership Foundation

Urban College Student Recruitment Program

For developing multi-ethnic leaders

Education | Tacoma, Washington | \$105,000

Northwest Nazarene University, Inc.

C/EBP Transcription Factors in Beta-Amyloid-Induced Microglial

Mechanisms of Chronic Brain Inflammation in Alzheimer's Disease

(Murdock College Research Program for Life Sciences)

Scientific Research | Nampa, Idaho | \$51,750

Northwest Railway Museum

New Restoration and Storage Buildings

To protect and restore collections and enhance education programs

Education | Snoqualmie, Washington | \$250,000

Okanogan Behavioral Healthcare

New Management Information System

For improved patient care and reimbursement

Health & Human Services | Omak, Washington | \$75,000

Old Mill Center for Children and Families, Inc.

Service Center Expansion

For children with mental health and physical disabilities

Health & Human Services | Corvallis, Oregon | \$200,000

Options for Southern Oregon

New Development Director

To fund services for the chronic mentally ill

Health & Human Services | Grants Pass, Oregon | \$120,000

Oregon Center for the Photographic Arts, Inc.

New Facility Purchase

To expand exhibitions, programs, and services for the public

Arts & Culture | Portland, Oregon | \$250,000

Oregon Children's Theatre Company

Donor and Box Office Management System

For marketing and development

Arts & Culture | Portland, Oregon | \$69,000

Oregon Health & Science University

Factors Underlying Aggressive Behavior in Japanese Macaques (Partners in Science)

Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Opiate Systems in Primary Sensory Neurons During Postnatal Development: Morphological Analysis (Partners in Science) Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Circadian Rhythm Mechanisms in Peripheral Organs (Partners in Science) Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Molecular Analysis of Estrogen Action in the Rhesus Macaque Fallopian Tube (Partners in Science)
Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Study of Biomimetic Dental Desensitizing Agent (Partners in Science) Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Hyaluronan as a Stem Cell Niche Signal (Partners in Science) Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Effects of Testosterone on Mental Abilities and Brain Aging (Partners in Science)

Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Characterization of Novel Ovary-Selective Genes: Critical Regulators of Ovarian Function (Partners in Science)

Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Role of Dynamic Filopodia in Embryonic Blastomere Adhesion (Partners in Science)

Scientific Research | Portland, Oregon | \$14,000

Oregon Health & Science University

Gene Expression in the Primate Ovulatory Follicle (Partners in Science) Scientific Research | Portland, Oregon | \$14,000

Oregon Independent College Foundation, Inc.

New Student Internship Program

To provide business experience for college students Education | Portland, Oregon | \$90,000

Oregon Mentors

New Southern Oregon Office

To expand program for youth

Health & Human Services | Portland, Oregon | \$142,000

Oregon State University

Acquisition of a Nuclear Magnetic Resonance Spectrometer For research in synthetic organic chemistry

Scientific Research | Corvallis, Oregon | \$400,000

Oregon State University

Aphid Population Growth, Nitrogen Deposition, and Disease Transmission in Oregon Grasslands (Partners in Science) Scientific Research | Corvallis, Oregon | \$14,000

Our Lady of the Rosary - Alaska

Holy Rosary Academy Building Renovation

To provide middle and high school classroom space Education | Anchorage, Alaska | \$150,000

Pacific Legal Foundation

Program Support

To provide legal research on environmental and growth management issues Education | Sacramento, California | \$375,000

Pacific Lutheran University, Inc.

Molecular and Biochemical Analyses of Microbial Communities in Tree Canopy Soils of the Southern Washington Cascades (Murdock College Research Program for Life Sciences)

Scientific Research | Tacoma, Washington | \$36,000

Pacific University

Start-up Research Package for New Position in Chemistry Scientific Research | Forest Grove, Oregon | \$40,000

PATH

Laboratory Construction and Research Equipment Purchase
To develop technologies to promote health in the developing world
Scientific Research | Seattle, Washington | \$381,000

Philanthropy Northwest

Support for 30th Anniversary Activities

To promote regional philanthropy

Education | Seattle, Washington | \$25,000

Plains Hospital Corporation

Physical Therapy Department Expansion

For Clark Fork Valley Hospital

Health & Human Services | Plains, Montana | \$250,000

Pomeroy Living History Farm

Restoration of Historic Pomeroy House and Barn

To support education programs

Education | Yacolt, Washington | \$95,000

Portland Children's Museum

Facility Upgrade and Exhibit Renovation

For improved education and enjoyment by the public

Education | Portland, Oregon | \$150,000

Portland State University

Acquisition of Nuclear Magnetic Resonance Equipment

To support research in organic chemistry

Scientific Research | Portland, Oregon | \$423,000

Portland Youth Philharmonic Association

New Wind Ensemble Equipment

To enhance music education for young artists

Arts & Culture | Portland, Oregon | \$42,000

Potlatch Fund

New Office Manager

To increase institutional capacity to support Northwest Native American communities

Health & Human Services | Seattle, Washington | \$100,000

Project CDA

Relation of the Presence of Heavy Metals and Population of EPT Invertebrates to the Lack of Scuplin in the Watershed (Partners in Science Supplemental Award)

Scientific Research | Coeur d'Alene, Idaho | \$6,000

Project PATCH

Idaho Ranch Site Improvements

To serve at-risk youth

Health & Human Services | Vancouver, Washington | \$70,000

Puget Sound Blood Center and Program

New Equipment

For the Southwest Washington Blood Program

Health & Human Services | Seattle, Washington | \$200,000

Reed Institute DBA Reed College

Development of Microsatellite Markers for the Oriental Fire-Bellied Toad, "Bombina orientalis" (Murdock College Research Program for Life Sciences)

Scientific Research | Portland, Oregon | \$39,250

Reed Institute DBA Reed College

Mechanisms of Estrogen Receptor-Mediated Gene Repression in Breast Cancer Cells (Murdock College Research Program for Life Sciences)

Scientific Research | Portland, Oregon | \$41,000

Regent College Foundation

New Library Construction

To provide theological education

Education | Seattle, Washington | \$500,000

Resource Center for Parents and Children

Technology Upgrades

To promote physical and emotional health

Health & Human Services | Fairbanks, Alaska | \$118,000

Rocky Mountain District of the Christian and Missionary Alliance

Yellowstone Alliance Adventures Camp Cabin Construction

To serve additional youth and families

Health & Human Services | Bozeman, Montana | \$175,000

Seattle Pacific University

Start-up Research Package for New Position in Chemistry Scientific Research | Seattle, Washington | \$40,000

Seattle Pacific University

Start-up Research Package for New Position in Biology Scientific Research | Seattle, Washington | \$40,000

Sonoran Institute

Field Staff for Rocky Mountain Front

To assist communities to achieve economic prosperity and land conservation Health & Human Services | Tucson, Arizona | \$179,000

Sonshine Bible Clubs, Inc.

Education and Dance Center Construction

To expand programs within Hispanic community Health & Human Services | Turlock, California | \$200,000

South Albany High School

Integrated Botany and Biotechnology Research Project (Partners in Science Supplemental Award)

Scientific Research | Albany, Oregon | \$6,000

Southern Oregon University

Geochemical and Hydrological Aspects of Acid Mine Drainage from the Blue Ledge Mine, Siskiyou County, California (Partners in Science)
Scientific Research | Ashland, Oregon | \$14,000

Southwestern Montana Family YMCA, Inc.

New YMCA Facility

To serve Dillon and surrounding communities
Health & Human Services | Dillon, Montana | \$180,000

St. Elizabeth Health Care Foundation

Patient Telemetry Equipment

For rural hospital ICU and emergency department Health & Human Services | Baker City, Oregon | \$150,000

St. Mary's Academy

Science Wing Expansion

To serve more students

Education | Portland Organ | 1

Education | Portland, Oregon | \$236,000

St. Mary's Home

Technology Upgrades

To enhance educational and treatment services for clients Health & Human Services | Beaverton, Oregon | \$36,000

St. Mary's Hospital

New Tele-radiology System Equipment

For rural multi-site usage

Health & Human Services | Cottonwood, Idaho | \$170,000

Stillwater Youth Center, Inc.

Purchase and Renovate Youth Center

To expand Christian programs

Health & Human Services | Columbus, Montana | \$150,000

Sunnyside Community Hospital Association

Hospital Remodel and Addition

For fast track urgent care center

Health & Human Services | Sunnyside, Washington | \$200,000

Sunnyside Counseling Center

New Staff

To expand services for low-income clientele

Health & Human Services | Portland, Oregon | \$70,000

Tobacco Valley Improvement Association

Arts Center Expansion

To increase programs and services to youth and families

Arts & Culture | Eureka, Montana | \$46,000

U.S. Foundation for the Inspiration and Recognition of Science and Technology

Pacific Northwest Robotics Competition Expansion

To serve more youth in the region

Education | Manchester, New Hampshire | \$243,500

Union Gospel Mission of Yakima Washington

Purchase Commercial Kitchen Equipment

To provide employment training for graduates of recovery program

Health & Human Services | Yakima, Washington | \$65,000

University of Alaska-Anchorage

Frequency and Energetics of Novae in the Andromeda Galaxy (Partners in Science)

Scientific Research | Anchorage, Alaska | \$14,000

University of Alaska-Anchorage

Structure and Function in Moose Salivary Glands (Partners in Science) Scientific Research | Anchorage, Alaska | \$14,000

University of Alaska-Fairbanks

Metabolism of Lichen in Reindeer and Caribou (Partners in Science)

Scientific Research | Fairbanks, Alaska | \$14,000

University of Alaska-Fairbanks

Genetic Effects of Beringean Segregation on High-Latitude Shorebird Populations (Partners in Science)

Scientific Research | Fairbanks, Alaska | \$14,000

University of Alaska-Fairbanks

Climate Change, Environmental Mercury, and Reindeer Productivity on the Seward Peninsula (Partners in Science)

Scientific Research | Fairbanks, Alaska | \$14,000

University of Idaho Foundation, Inc.

Assessing Genetic Variation Among Populations of White Sturgeon in the Snake River Basin (Partners in Science)

Scientific Research | Moscow, Idaho | \$14,000

University of Missouri - St. Louis

Railroad Exhibit Fabrication

To educate visitors about the westward railroad expansion

Education | St. Louis, Missouri | \$155,000

University of Oregon

Self-Propelled Film-Boiling Liquids (Partners in Science)

Scientific Research | Eugene, Oregon | \$14,000

University of Oregon Foundation

A Study of the Re-Organizational Potential of the Adult Human Brain (Exceptional Opportunity Grant)

Scientific Research | Eugene, Oregon | \$50,00

University of Puget Sound

Molecular Mechanisms of Nutrient Transfer in Livebearing Fish in Response to Environmental Conditions (Murdock College Research Program for Life Sciences)

Scientific Research | Tacoma, Washington | \$27,000

University of Washington

Acquisition of a High-Resolution Optical Microscope

For studies of the structure and function of living cells Scientific Research | Seattle, Washington | \$314,000

University of Washington

Seismograph Network Instrument Purchase

To permit dynamic studies of earthquakes in the Pacific Northwest Scientific Research | Seattle, Washington | \$493,500

University of Washington

Arctic Sea Ice Thickness Response to Global Warming (Partners in Science)

Scientific Research | Seattle, Washington | \$14,000

Wallowa County Health Care District

Construction of New Hospital

To serve county residents and visitors

Health & Human Services | Enterprise, Oregon | \$250,000

Warm Beach Christian Camps & Conference Center

Cedar Lodge Renovation

To improve and expand kitchen and other amenities

Health & Human Services | Stanwood, Washington | \$490,000

Washington State University

Role of Wind Velocity and Temperature on Mating in the Oblique-

Banded Leafroller (Partners in Science)

Scientific Research | Pullman, Washington | \$14,000

Washington State University Foundation

Acquisition of Laboratory Equipment for Engineering

For a new 4-year engineering degree program at the Vancouver campus

Education | Pullman, Washington | \$240,500

Washington State University Foundation

Acquisition of a Capillary Electrophoresis Mass Spectrometer

For studies of metabolites in living systems

Scientific Research | Pullman, Washington | \$415,000

West Hills Christian School

Library Renovation and Technology Upgrade

To improve learning environments for students

Education | Portland, Oregon | \$200,000

Westview High School

Student Assessment of Aquatic Ecosystems (Partners in Science

Supplemental Award)

Scientific Research | Portland, Oregon | \$6,000

Whidbey Children's Theater

Lighting and Sound Equipment

To enhance performances

Arts & Culture | Langley, Washington | \$25,000

Whitman College Board of Trustees

Acquisition of Scientific Equipment

To support undergraduate faculty and student research Scientific Research | Walla Walla, Washington | \$181,500

Whitman College Board of Trustees

Start-up Research Package for New Position in Biology Scientific Research | Walla, Walla, Washington | \$40,000

Willamette University

Hybridization and Evolutionary Relationships in "Camassia:" How Important are Reproductive Isolating Barriers? (Murdock College Research Program for Life Sciences)

Scientific Research | Salem, Oregon | \$40,000

Willamette University

Start-up Research Package for New Position in Biology Scientific Research | Salem, Oregon | \$40,000

Wisdom Rural Fire Department

New Ambulance

To serve residents and visitors in southwest Montana Health & Human Services | Wisdom, Montana | \$45,000

Woodland Park Zoological Society

Children's Zoomazium Play Space Construction

For innovative all-season use

Education | Seattle, Washington | \$400,000

Young Life

Small Town Program Expansion

To share the Christian message with young people Health & Human Services | Colorado Springs, Colorado | \$350,000

Young Life

Murdock Vision and Call Internship Program

Health & Human Services | Colorado Springs, Colorado | \$42,500

Young Men's Christian Association of Grants Pass, Oregon

Christian Adventure Programs

To provide recreational activities for youth

Health & Human Services | Grants Pass, Oregon | \$100,000

Young Men's Christian Association of Tacoma and Pierce County

New YMCA Facility

To serve Gig Harbor and Peninsula communities

Health & Human Services | Tacoma, Washington | \$350,000

Youth Dynamics

Murdock Vision and Call Internship Program

Health & Human Services | Burlington, Washington | \$15,500

Youth for Christ USA, Inc. - Spokane

Establish Youth Center Director Position

To serve low-income neighborhood

Health & Human Services | Spokane, Washington | \$100,000

Trust Matching Gifts

Trust Gifts Program | Vancouver, Washington | \$138,770



TRUSTEES



Lynwood W. Swanson Trustee

John W. Castles Trustee

Neal O. Thorpe Trustee

STAFF























Steven G. W. Moore Executive Director John B. Van Zytveld Senior Program Director Terry L. Stokesbary Program Director Christopher (Kit) J. Gillem Program Director





James R. Martin
Chief Investment Officer
Julie D. Cieloha
Chief Financial Officer
Jennifer M. Larson
Investment & Finance Specialist
Chimene Welch
Assistant Controller







Program Assistant Christian Leadership

Kathy Freitas

Administrative Assistant

Alicia D. Meyer

Receptionist

Marian E. Haro Retired as of 6/06

FROM THE CHIEF INVESTMENT OFFICER

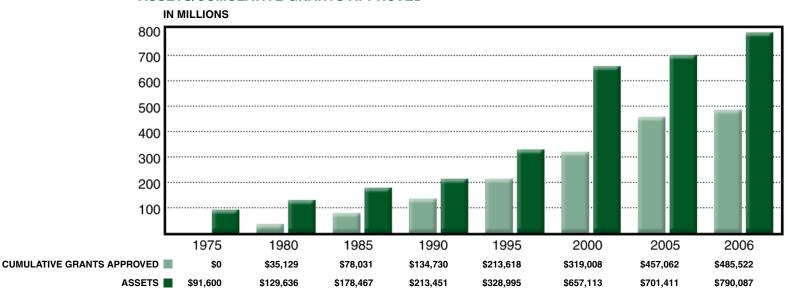
As can be seen from the graph below, Trust assets have grown from \$91 million at inception in 1975 to \$790 million at December 31, 2006. In 2006 assets increased by approximately \$89 million net of grants paid and operating costs. This accomplishment is due to the conviction the Trustees have had in employing a long-term strategy to investment management and the wonderful job our investment managers have done. We are fortunate to

have many long-term relationships with "best in class" managers. For more information on our investment policy, investment objectives and guidelines and investment manager selection criteria please see the investment tab on our web-site.

James R. Martin

Chief Investment Officer

ASSETS/CUMULATIVE GRANTS APPROVED



INVESTMENT MANAGERS

LOW RISK (RISK BUCKET I)

Anchor Point Capital, LLC Common Sense Investment Management, LLC Hoisington Investment Management Company Metropolitan West Asset Management, LLC Oaktree Capital Management, L.P.

Pacific Alternative Asset Management Company Rimrock Capital Management, LLC

MEDIUM RISK (RISK BUCKET II)

Anchor Point Capital, LLC Apollo Real Estate Advisors, L.P. Blackrock Realty Advisors, Inc. Brandes Investment Partners Capital Guardian Trust Company Capital International, Inc. Chartwell Investment Partners
Chinook Capital Management
Commonfund Realty, Inc.
Dodge & Cox Funds
Gardner Lewis Asset Management
KSL Capital Partners, LLC

Nicholas Applegate Capital Management
Oaktree Capital Management, L.P.
Pinnacle Associates Ltd.
Primecap Management Company
W.P. Stewart & Co., Ltd.
Zevenbergen Capital Investment LLC

HIGH RISK (RISK BUCKET III)

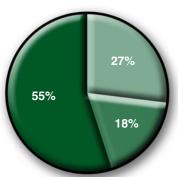
Abbott Capital Management, LLC
ABRY Partners, LLC
Acorn Investors, Inc.
Alchemy Partners
AXA Private Equity
Brooke Private Equity Advisors
Coller Capital, Inc.

Endeavor Capital
First Reserve Corporation
Keyhaven Capital Partners, Ltd.
Knightsbridge Advisers Incorporated
Medical Innovation Partners
New Venture Partners, LLC
Oaktree Capital Management, L.P.

Resource Capital Funds Sequoia Capital Spur Capital Partners, LLC Standard Life Investments Technology Partners The TCW Group, Inc.

STRATEGIC ASSET ALLOCATION

ACTUAL ALLOCATION



Capital Preservation (Risk Bucket I)

Alternative Cash; Hedge Funds; Mezzanine; Long US Treasuries

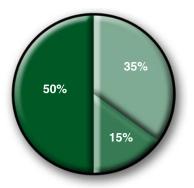
Equities/Value-Added Real Estate (Risk Bucket II)

Diversified Style Disciplines; Domestic & Global Mandates; Long/ Short; Specialized Equity Portfolios; Value-Added Real Estate

Alternative Investments (Risk Bucket III)

Buyouts; Distressed Securities; Energy & Natural Resources; International Private Equity; Mezzanine & Senior Financing; Secondaries; Special Situations

TARGET ALLOCATION



GENERAL PURPOSE GRANT APPLICATION GUIDELINES

These guidelines apply to all requests other than scientific research or formal Trust programs. To make an application to the Trust for financial support, the following four steps should be done in the following order:

- 1. Determine your organization's eligibility to apply for Trust support.
- **2.** Determine the match of your project or program with Trust interests and limitations.
- 3. Submit a Letter of Inquiry.
- 4. Submit a completed formal application.

This document will lead you through Step 3. Step 4 can only be taken if the project you proposed is determined by the Trust to be eligible for a formal application.

STEP 1: Is your organization eligible to apply for a grant?

Applications for grants are considered from organizations which have been ruled to be tax-exempt under Section 501(c)(3) of the Internal Revenue Code and which are not private foundations as defined in Section 509(a) of the Code. Charitable organizations applying for support must have in hand such IRS documentation of status. If tax exempt as a government entity, the Trust will provide a generic letter to use in certifying such status. This will be made available for those reaching Step 4.

Priority is given to applications for the support of projects and programs conducted by qualified organizations within five states of the Pacific Northwest: Alaska, Idaho, Montana, Oregon, and Washington. Of major interest are organizations and projects which are not primarily or normally financed by tax funds.

STEP 2: Is the project for which you seek support within the Trust's interests? While the Trust supports a wide variety of projects and programs in the region, there are limitations in Trust interest. Some brief guidelines follow to assist you in determining if your project is clearly out of the question or perhaps only of marginal interest.

The following kinds of applications ARE NOT considered:

1. For the benefit of specific individuals.

- 2. By individuals acting on behalf of, but without the authority of, qualified tax-exempt organizations.
- 3. For grants to conduit organizations, i.e., to tax-exempt organizations for passing funds on to organizations not tax-exempt in their own right.
- 4. For propagandizing or for influencing legislation and elections.
- **5.** By institutions which in policy or practice unfairly discriminate against race, ethnic origin, sex, creed, or religion.
- **6.** By sectarian or religious organizations whose principal activity is for the benefit of their own members or adherents.
- 7. For loans, debt retirement, or operational deficits.
- **8**. For grants to organizations which are organized and operated outside any state or territory of the United States.

The Following Kinds of Applications USUALLY ARE NOT Considered:

- 1. For normal ongoing operations or their extension.
- 2. For contributions to general fund drives or annual charitable appeals.
- **3.** For continuation of programs previously financed from other external sources.
- **4.** For emergency funding, such as in filling gaps between grants or for crash programs.
- **5.** For granting of funds to an organization for distribution to ultimate beneficiaries of its own choosing.
- **6.** For endowment.

A recommended way to test the fit of your project with Trust interests is to review lists of recently awarded grants.

STEP 3: Submit a Letter of Inquiry

If your organization and project appear to pass these first two steps, the only way to find out for sure whether your anticipated request is appropriate is to submit a Letter of Inquiry to the Trust. This letter should carefully address all items outlined below.

In order to avoid unnecessary work, both for a potential applicant and for the Trust, it is important to determine as early as possible the degree to which a proposed project coincides with areas of Trust interest. To

determine this, it is essential to submit a Letter of Inquiry before submitting a formal application to the Trust. This letter, no longer than two pages, should minimally address the items below.

What to address:

- A brief background on your organization, including an abbreviated mission statement, a history of its existence, the size of staff and board, the constituency and geographic region served, and the type of service provided.
- 2. A description of the project for which support is being requested. Include a discussion of how the decision was reached to mount the project, the factors that contribute to the need or opportunity for the project, the importance of the project for your organization and your constituency, and the level and nature of commitment of staff and board to the project.
- 3. A proposed budget for the total cost of the project and for the amount you intend to request from the Trust. If possible, identify the budget items for which you would be requesting Trust support. Indicate potential or real sources of support for the project in addition to the Trust.
- 4. A discussion as to why you are approaching the Trust for the project. Indicate any past history with the Trust or any contacts you have made with Trust staff or others leading to your decision to approach the Trust. Add anything else you believe would help the Trust understand your situation and request.

The Trust will provide a written response to your Letter of Inquiry indicating if submission of a formal application is appropriate for you. If so, you will receive instructions on how to proceed. After receiving a completed formal application, the Trust requires an additional 6-9 months to process, evaluate, and make a decision on your request.

Timing Considerations

A Letter of Inquiry may be submitted to the Trust at any time. Once the Trust has it in hand, it will be reviewed and you can expect a response within about three weeks. The response is likely to be one of three types:

1. What you propose is eligible for formal consideration by the Trust.

- 2. What you propose is eligible, but some advice is provided to help in the development of a formal request.
- 3. What you propose is not eligible for formal consideration by the Trust.

A positive response will include instructions to follow in submitting a formal request to the Trust.

STEP 4: Submit a completed formal application.

You will be given instructions on how to download the application form from our website, with a provided password, and complete the proposal on electronic application forms. Following directions, hard copies of the completed application form should be submitted to the Trust. There are no specific deadlines for receipt of formal applications for general purposes. Applications may be submitted at any time when sufficient information is available for the applicant to thoughtfully address the questions outlined in the application form. In general, a proposal should be submitted early enough to allow staff sufficient time to thoroughly study the proposal and, if appropriate, conduct a site visit to meet with the principals of the project.

The thorough nature of the review process and considerations of fairness to all applicants precludes responding to crisis situations.

The Review Process

Letters of Inquiry are reviewed to determine if a proposed project sufficiently fits Trust interests and guidelines to warrant submission of a full proposal. A positive response to the Letter of Inquiry will include directions for application completion. Completed formal application forms are reviewed initially to determine whether all required materials have been submitted. Each proposal is assigned to a Program Director who will take the lead in preparing the request for submission to the Board of Trustees for action. The Program Director may request additional information, an interview with the applicant, or a visit to the applicant's organization. The full proposal, including staff summary and analysis, is made available to the Trustees for their consideration and decision.

The applicant is notified promptly when a decision has been reached. While some level of merit is evident in nearly every proposal received by the Trust, only a fraction of the requests reviewed can result in awards. When

an application has been declined, it will not be carried over for future consideration. Under normal circumstances, re-submission of a proposal that was declined is not encouraged.

Each proposal becomes the property of the Trust and will not be returned. It will be treated as a privileged communication with the understanding, however, that it may be peer reviewed.

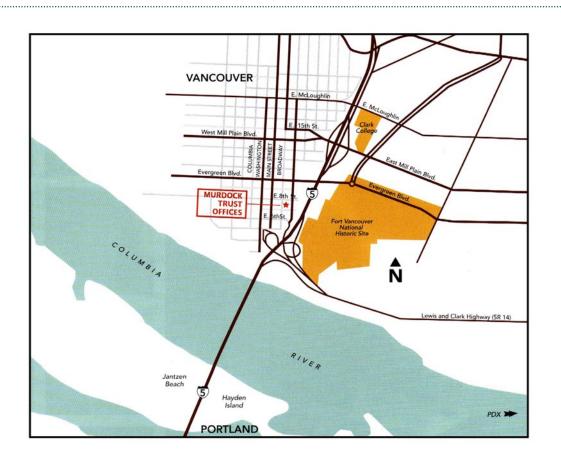
All letters of inquiry and completed formal applications should be mailed in hard copy to:

John Van Zytveld, Ph.D.

Senior Program Director M. J. Murdock Charitable Trust P. O. Box 1618 Vancouver, WA 98668

For More Help

If your questions have not been answered by this document or you need some additional information, please call us at 360.694.8415.



Mailing Address:

M. J. Murdock Charitable Trust PO Box 1618 Vancouver, Washington 98668

Office Location:

M. J. Murdock Executive Plaza 703 Broadway, Suite 710 Vancouver, Washington 98660

Phone WA: 360.694.8415 Phone OR: 503.285.4086 Fax: 360.694.1819

Website: www.murdock-trust.org

