













OUR MISSION:

TO ENRICH THE QUALITY OF LIFE IN THE PACIFIC NORTHWEST BY PROVIDING GRANTS AND ENRICHMENT PROGRAMS TO ORGANIZATIONS SEEKING TO STRENGTHEN THE REGION'S EDUCATIONAL, SOCIAL, SPIRITUAL, AND CULTURAL BASE IN CREATIVE AND SUSTAINABLE WAYS.



2013. What a remarkable year. I love the idea of annual reports. They give us the opportunity to pause . . . focus . . . and reflect. These are things we don't do particularly well in our "hurry up," "what's the latest?" culture.

One of my favorite writers is at University of St. Andrews in Scotland. Professor N.T. "Tom" Wright made a challenging and inspiring insight when he observed:

What finally changes the world right now is flesh—words with skin on them! Words that hug you and cry with you; words that play with you and love you; words that rebuke you and eat with you. Words with flesh on them remain the most powerful force in the world.

As you read through this report, you will see some inspirational and awe-inspiring ways that people in the Northwest have "put flesh on words" in creative ways, or as we sometimes say, "They brought the mission to life!" In some circles, all of this gets described as civic engagement or volunteerism or getting involved. They are all expressions of the tangible ways the weaving of the fabric of a healthy and verdant culture happens.

Thriving communities consist of nonprofits, businesses, government, educators, churches, and neighborhoods navigating the changing times and doing the hard work of collaboration. We are privileged at the Murdock Trust to get to see this happen all around the Northwest.



We celebrate the leaders, boards, volunteers, and others connected to all of the organizations in this report. We are deeply appreciative of the chance to partner with you!

Show G. W. Moone

Steven G.W. Moore
Executive Director





MEET JACK

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 they continue to mature in our activities here at the Trust.

In his autobiography, written in 1934 at 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."

"A person's work must be perceived and understood as an integral part of life itself." –Jack Murdock





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, which is still being harvested today.



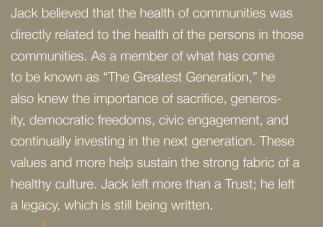


1946



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 for 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 one of the guides 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, 32 years after his autobiography was penned. There he reflected on the importance of work and 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 better able to solve society's problems and make significant contributions to our world.



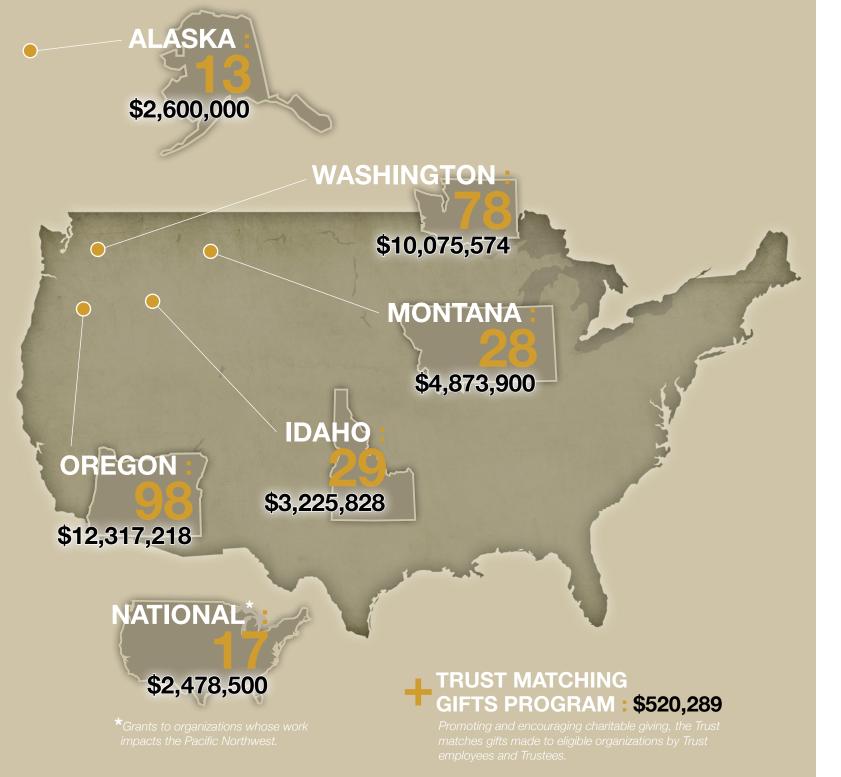






So it is that both Jack's wide-ranging interests and his practice of philanthropy live on today in the form of the charitable Trust established from his estate in 1975 to "enrich and nurture the spiritual, educational, cultural, and social lives of individuals, families, and communities." Since then, 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.

1966





GRANTS AWARDED

TOTAL GRANTS: 263 \$36,091,309*

As we look back on 2013, we see remarkable service being done throughout the Northwest by people who serve in widely diverse groups of nonprofit organizations committed to impacting the lives of individuals, families, and communities.

In this report you will learn more about groups like:

- All-Star Orchestra Summit, led by Gerard Schwarz, bringing music into our world in creative new ways
- Classroom Law Project, teaching students the building blocks of a healthy democracy
- Ethics and Public Policy Center, which educates media leaders on religion and culture
- Freshwater Trust, modeling best practices in conservation and collaboration in sensible ways
- Lee Hood and his colleagues at Institute for Systems Biology, who are doing breakthrough work in pioneering P4 medicine (predictive, preventive, personalized, and participatory) at a time when health care is experiencing major change

They, along with nearly 300 grantees, are partners in the mission Jack Murdock passed to those of us at the Trust: "to nurture and enrich the educational, cultural, spiritual, and social life of individuals, families, and communities in creative and sustainable ways."

^{*} Includes Trust Matching Gifts. Does not include \$1,000,000 Program Related Investment.













ARTS & CULTURE

GRANTS:
12
\$1,676,864

Clockwise from top left: All-Star Orchestra Summit music education; Hollywood Theatre dance performance; The Portland Ballet's young dancers; Egyptian Theatre Preservation Association theater renovation; Museum of Glass young artists



ARTS & CULTURE



Alaska Center for the Performing Arts, Inc.

Improve Acoustics

To enhance audience and artist experience Anchorage, AK \$250,000

All-Star Orchestra Summit

Website Development

To provide interactive music education Seattle, WA \$250,000

Bozeman School District #7

Theater Renovation

To serve community performing arts organizations
Bozeman, MT
\$200,000

Clatskanie Foundation

Historic Building Renovation

For arts and culture center Clatskanie, OR \$250,000

Egyptian Theatre Preservation Association

Capital Improvements

To preserve historic venue Coos Bay, OR \$150,000

Film Action Oregon dba Hollywood Theatre

New Digital Cinema Projection System

For historic theater Portland, OR \$70,000

Franklin County Theatre/Arts Council, Inc.

New Seating and Stage Amenities
To improve performance experience
Preston, ID
\$60,000

Hockaday Museum of Art

New Equipment
To expand collection storage
Kalispell, MT
\$55,000

Liberty Restoration, Inc.

Second Floor Renovation

To support the arts Astoria, OR \$150,000

Lincoln Theatre Center Foundation

New Digital Cinema Projection System

For historic theater Mount Vernon, WA \$29,364

Museum of Glass

New Staff

To oversee education and community outreach
Tacoma, WA
\$142,500

The Portland Ballet

Facility Expansion

To support young artists
Portland, OR
\$70,000

Since its inception in 1975, the Trust has awarded \$49,519,349 through 396 grants to support arts and culture in the Pacific Northwest.















EDUCATION

GRANTS: 4-1 \$9,007,800*

* Does not include \$1,000,000 Program Related Investment

Clockwise from top left: Experience Learning Community performance; All Classical Public Media equipment installation; Museum of History and Industry exhibit; ScienceWorks Hands-On Museum student program; Westside Christian High School science labs; Northwest University science building; Sound Experience ship restoration (photo by Elizabeth Becker of Seaport Photography)



FDUCATION



FORMAL:

Alaska Pacific University

Facility Renovation

For applied field research for students and faculty
Anchorage, AK

\$225,000

Archbishop Francis Norbert Blanchet School dba Blanchet Catholic School

Instructional Technology

To serve students Salem, OR \$50,000

Clark Community College District 14 Foundation

New Equipment

To expand dental hygiene department Vancouver, WA \$250,000

College of Idaho, Inc.

Science Center Renovation

To enhance student learning and research Caldwell, ID \$750,000

French American International School

Instructional Technology Enhancements

To serve students Portland, OR \$50,000

Montana Bible College

Facility Renovation

For married student housing and library expansion
Bozeman, MT
\$300,000

North Park University

New Science and Community Life Center For curricular and co-curricular learning Chicago, IL \$350,000

Northwest University

Laboratory Equipment

For science program improvements Kirkland, WA \$70,500

Oregon Tech Development Foundation Laboratory Equipment

For renewable energy engineering program Klamath Falls, OR \$234,500

Pacific Northwest College of Art

New Staff

To enhance web visibility and communications
Portland, OR
\$119,800

University of Puget Sound

Facility Expansion

For intercollegiate and recreational programming
Tacoma, WA
\$300,000

Victory Academy

New Staff

To serve children with autism spectrum Tualatin, OR \$96,000

Westside Christian High School, Inc.

Science Lab Construction

To expand educational opportunities
Lake Oswego, OR
\$250,000

INFORMAL:

All Classical Public Media, Inc.

New Equipment and Leasehold Improvement

To improve radio programming Portland, OR \$150,000

Arctic Broadcasting Association

Facility Construction

To increase earned revenue

Nome, AK **\$150,000**

Basque Museum and Cultural Center, Inc.

New Education Staff
To share cultural heritage
Boise, ID
\$90,000

Christian Media Ministries, Inc.

New Equipment

For radio programming in the Gallatin Valley Belgrade, MT

\$62,000



Through 1,216 grants totaling \$261,343,204, the Trust has supported education efforts in the region.



EDUCATION



Classroom Law Project

New Development and

Communications Staff

To promote youth civics education

Portland, OR

\$180,000

Discovery Institute

Center for Wealth, Poverty, and Morality

For free enterprise education

Seattle, WA

\$300,000

Ethics and Public Policy Center, Inc.

Program Support

To educate the media on faith and culture

Washington, DC

\$225,000

Experience Learning Community

New Staff

To manage enterprise development initiative

Seattle, WA

\$250,000

Foss Waterway Seaport

Facility Renovation

To expand program capacity

Tacoma, WA

\$250,000

Foundation Center

Public Service Programs

To support the non-profit and

philanthropic community

New York, NY

\$90,000

Historical Society of Seattle and King County dba Museum of History and Industry

Exhibit Fabrication

To educate visitors

Seattle, WA

\$400,000

Idaho State University

Idaho Natural History Museum Project

To digitize collections

Pocatello, ID

\$266,000

Leadership Institute

Expand Youth Leadership School

To promote college students' civic

engagement

Arlington, VA

\$200,000

Montana Natural History Center, Inc.

Building Renovation

For improved education programs

Missoula, MT

\$200,000

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

Program Support

To provide education and professional

services

Springfield, VA

\$210,000

Oregon Historical Society

Capital Infrastructure

To preserve collections

Portland, OR

\$250,000

Oregon WWII Memorial Foundation, Inc.

Memorial Construction

To honor veterans and educate visitors

Portland, OR

\$200,000

Philanthropy Northwest

Technology Improvements

To enhance communication

Seattle, WA

\$50,000

Political Economy Research Center, Inc. dba Property Environment Research Center

Building Purchase and Remodel

To promote free market environmentalism

Bozeman, MT

\$200,000

ScienceWorks Hands-On Museum

Capital Improvement

To expand services to students and families

Ashland, OR

\$250,000





FDUCATION

Sealaska Heritage Institute

Cultural Center Construction

To promote Southeast Alaska Native cultures
Juneau, AK
\$500,000

Seattle Aquarium Society Seas

Harbor Seals Exhibit

To educate visitors Seattle, WA \$250,000

Sequim Community Broadcasting

New Transmission Tower

To expand audience Sequim, WA \$80,000

Sound Experience

Ship Restoration

To promote marine education Port Townsend, WA \$175,000

Tacoma Art Museum

Facility Expansion

For new galleries and plaza Tacoma, WA \$400,000

Washington Legal Foundation

Program Support

To promote principles of a free market economy
Washington, DC
\$250,000

Western Washington Forest Industries Museum, Inc.

New Steam Locomotive Museum

To educate the public Tacoma, WA \$150,000

Woodland Park Zoological Society

New Staff

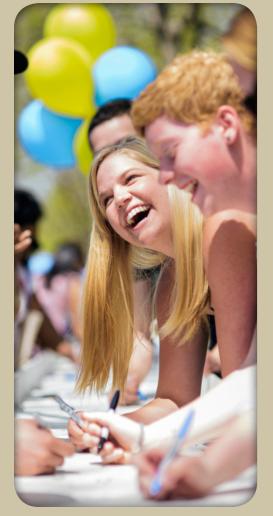
For early learning initiative Seattle, WA \$184,000

PROGRAM RELATED INVESTMENT:

Westside Christian High School

Facility Construction

To expand educational opportunities
Lake Oswego, OR
\$1,000,000













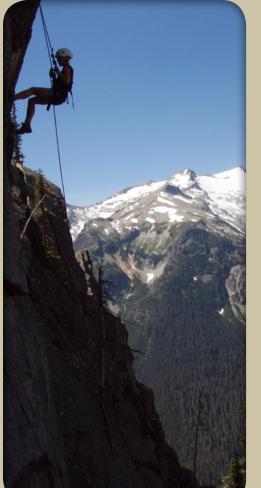
Clockwise from top left: North Park University community center; Woodland Park Zoo early learning initiative; College of Idaho science center renovation; Seattle Aquarium seals exhibit; Clark College dental clinic; Tacoma Art Museum new gallery

















GRANTS: 134 \$17,369,656

Clockwise from top left: Boy Scouts Cascade Pacific Council youth participant; Emergency Food Network of Tacoma greenhouse (photo by Matty Photography); Happy Canyon Foundation pageant princesses; Wallowa County Health Care critical care center; Union Gospel Mission of Yakima new dental facility; American Prairie Foundation wildlife reserve; Peak 7 Adventures program expansion





4word

New Staff

To establish Northwest office Dallas, TX

\$184,000

Africa New Life Ministries International

Development Program Expansion

To increase support for Rwandans

Portland, OR

\$108,000

Agros International

Expand Development Program

To enhance community development work in Central America Seattle, WA

\$214,000

Albertina Kerr Centers

Facilities Construction

To expand and improve mental health services
Portland, OR
\$250,000

Aldersgate Conference Center

New Lodge Construction

To expand guest capacity
Turner, OR

Allelon International, Inc.

New Staff

\$125,000

To expand global social enterprise

Eagle, ID

\$450,000

American National Red Cross, Greater Idaho Chapter

New Equipment

For disaster relief services

Boise, ID

\$50,400

American Prairie Foundation

Camp Improvements

To accommodate scientists, students, and visitors
Bozeman, MT
\$50,000

Barrett Hospital and HealthCare

Imaging Equipment

To serve rural Montana patients

Dillon, MT

\$65,000

Big Brothers Big Sisters Northwest

New Staff

To expand Beyond School Walls program

Portland, OR

\$200,000

Birch Community Services, Inc.

Establish Development Program

To support client self-sufficiency

Portland, OR

\$162,000

Blue Mountain Community Foundation

New Staff

To support new giving programs

Walla Walla, WA

\$48,300

Boise Bicycle Project Incorporated Capital Improvements

To improve program

Boise, ID

\$35,000

Bonneville Environmental Foundation

New Staff

To expand renewable energy school program

Portland, OR

\$130,000

Boy Scouts of America,

Cascade Pacific Council

New Staff

To expand youth participation

Portland, OR

\$142,000

Bozeman Deaconess Foundation

Facility Construction

To improve cancer treatment

Bozeman, MT

\$250,000

Brother Francis Shelter Kodiak, Inc.

New Addition

To expand kitchen and dining capacity

Kodiak, AK

\$175,000





C3 Leaders

New Training Program

To offer Christian principles to

business leaders

Seattle, WA

\$180,000

Camp Bethel

New Staff

To enhance organizational capacity

Hoquiam, WA

\$64,000

Camp Lutherwood Association

New Development Staff

For program support

Cheshire, OR

\$118,000

Center for Alaskan Coastal Studies

Capital Improvement

To support environmental education

Homer, AK

\$135,000

Central Douglas County Family YMCA

Replacement Equipment

To improve aquatics facility

Roseburg, OR

\$75,000

Clallam County Hospital District No. 1 dba

Forks Community Hospital

Mammography Equipment

To better serve rural patients

Forks, WA

\$130,000

Climate Conservation dba Center for Large Landscape Conservation

New Staff

To establish interstate wildlife corridors

Bozeman, MT

\$60,000

Clydehurst Christian Ranch, Inc.

New Conference Center

To enhance camper services

Billings, MT

\$150,000

Community Foundation for Southwest

Washington

Technology Enhancements

To advance philanthropy

Vancouver, WA

\$70,000

Community Health Care

New Hilltop Regional Health Center

To serve urban patients

Tacoma, WA

\$250,000

Crisis Pregnancy Center of Skagit County dba Pregnancy Choices

Facility Renovation

To serve families

Mount Vernon, WA

\$72,000

Degrees of Change

Program Expansion

To improve students' access to college

Tacoma, WA

\$171,000

DePaul Industries

New Equipment

To serve adults with disabilities

Portland, OR

\$200,000

Easter Seals-Goodwill Northern Rocky Mountain, Inc.

Facility Renovation

To serve children and adults with disabilities

Great Falls, MT

\$200,000

Ecotrust

New Staff and Consultants

For an online marketplace of

environmental solutions

Portland, OR

\$238,000

Elgin Health District

Dental Equipment

To expand rural patient care

Elgin, OR

\$78,000

Emergency Food Network of Tacoma and **Pierce County**

New Equipment

To increase distribution of perishable food

Lakewood, WA

\$50,000





Family YMCA of Baker County

New Facility Construction

To expand community services
Baker City, OR
\$125,000

Food for Lane County

New Equipment

To protect food supply Eugene, OR

\$60,000

Freshwater Trust

New Staff
For conservation program growth
Portland, OR

\$198,000

Friends of the Children - Portland

New Staff

To expand mentoring programs to Clark County
Portland, OR
\$185,000

Gethsemane Lutheran Church

Facility Renovation

For Hope Center programs
Seattle, WA
\$150,000

Girl Scouts of Alaska

Camp Singing Hills Construction

To improve program opportunities for scouts and volunteers
Anchorage, AK
\$143,000

Girl Scouts of Oregon and Southwest Washington, Inc.

New Development Staff

Expand major gifts program Portland, OR \$168,000

Great Falls Rescue Mission

New Staff

To serve individuals and families Great Falls, MT \$193,000

Great Land Trust, Inc.

New Staff

To expand land protection program Anchorage, AK \$175,000

Habitat for Humanity of Flathead Valley

ReStore Expansion

To support programs
Kalispell, MT
\$42,000

Happy Canyon Foundation, Inc.

Facility Improvements

For pageant visitor access and safety Pendleton, OR \$250,000

HealthPoint

\$175,000

New Des Moines Clinic

To serve low-income patients Renton, WA

HELP Committee and Boys & Girls Club of the Hi-Line

Facility Expansion and Renovation

To increase afterschool programs
Havre, MT
\$250,000

Helping Hands Christian Community Outreach Centers

Establish Development Program

To expand re-entry programs
Seaside, OR
\$111,000

Housecall Providers, Inc.

New Development Staff

To expand services to homebound and disabled patients
Portland, OR
\$185,000

I Have a Dream Foundation - Oregon

New Staff

To serve aspiring high school students Portland, OR \$196,500

Intermountain Deaconess

Children's Services

Residential Treatment Facility Construction

To expand mental health services in Kalispell Helena, MT \$250,000







InterVarsity Christian Fellowship - USA

Donor Expansion Program

To support campus program Madison, WI \$250.000

InvestED

Technology Enhancement

To serve middle and high school students Seattle, WA \$125,000

Jonah Ministries

Camp Expansion

To increase capacity
Trout Lake, WA
\$105,000

Jubilee Reach

Establish Development Program

To advance community outreach Bellevue, WA \$200,000

Kenaitze Indian Tribe

New Wellness Center

To serve the Central Kenai Peninsula Kenai, AK \$250,000

Klamath Basin Rangeland Trust

Film Production

For Klamath River restoration story Klamath Falls, OR \$60,000

Klickitat County Public Hospital District No. 1

New Imaging Equipment

To serve rural patients Goldendale, WA \$107,000

Lee Pesky Learning Center, Inc.

New Staff
To serve children with learning differences
Boise, ID
\$181,000

Luis Palau Association

New Staff

To support Alaska service outreach Portland, OR \$200,000

Maniilaq Association

New Imaging Equipment

To serve rural northwest Alaska patients Kotzebue, AK \$150,000

Mid-Willamette Family YMCA, Inc.

New Facility

To serve children and families Albany. OR

\$250,000

Military Community Youth Ministries

Program Expansion

To serve military youth in the

Pacific Northwest

Colorado Springs, CO

\$150,000

Milk River, Inc.

Facility Expansion

To serve adults with developmental disabilities

Glasgow, MT

\$175,000

Monastery of St. Gertrude, Motherhouse and Novitiate

Capital Improvements

For energy conversion Cottonwood, ID \$82,000

Montana Nonprofit Association, Inc.

Special Track for Nonprofit Support

Organizations

To serve nonprofit board and staff members Helena, MT \$150,000

Mt. Hood Kiwanis Camp, Inc.

New Staff

To serve children and adults with disabilities Portland. OR

\$120,000



The Trust has supported nonprofit organizations in the health and human services sector over the past 38 years through 2,450 grants totaling \$269,493,242.





My Father's House, A Community Shelter, Inc.

New Facility

To serve homeless women and children Gresham, OR

\$250,000

National Forest Foundation

Expand Development Program

To support Northwest conservation projects

Missoula, MT

\$240,000

New Earth/Tierra Nueva

Facility Purchase

To serve women in recovery

Burlington, WA

\$178,000

Nonprofit Association of Oregon

Special Track for Nonprofit Support

Organizations

To serve nonprofit board and staff members

Portland, OR

\$300,000

Oregon Native American Business and Entrepreneurial Network

New Staff

To expand training services

Portland, OR

\$165,000

Pacific Communities Health District

Education Center Construction

To serve health professionals

and the community

Newport, OR

\$150,000

Peak 7 Adventures

New Equipment

To expand Oregon program

Spokane, WA

\$83,000

Portland Rescue Mission

New Shelter Staff

To serve women

Portland, OR

\$188,000

Poverello Center, Inc.

Medical Clinic

To serve homeless population

Missoula, MT

\$200,000

Rural Development Institute dba Landesa

New Staff

To support land tenure professionals

Seattle, WA

\$220,000

Salem Free Medical Clinic

Establish Development Program

To serve uninsured patients

Salem, OR

\$79,000

Salvation Army Cascade Division

Facility Construction

To serve east Multnomah County

Happy Valley, OR

\$250,000

Sawtooth Society, Inc.

New Staff

To support conservation

Stanley, ID

\$85,000

Silverton Health

New Equipment

To improve birthing center services

Silverton, OR

\$135,000

Skagit Valley Hospitality House Association dba Friendship House

New Program Staff

To promote client self-sufficiency

Mount Vernon, WA

\$84,000

Social Venture Partners Portland

New Staff

For kindergarten readiness initiative

Portland, OR

\$259,000







SonBridge Community Center

Health Education Center Construction

To serve low-income persons
College Place, WA
\$200,000

Syringa General Hospital and Clinics

CT and X-Ray Equipment
To improve patient care
Grangeville, ID
\$225,000

Tacoma-Pierce County Chaplaincy

New Staff
To recruit and train volunteers
Fircrest, WA
\$69,000

Teton Valley Health Care, Inc.

New Imaging Equipment
To improve services for rural patients
Driggs, ID
\$125,000

Therapy Works NW, Inc.

Leasehold Improvements

To serve children with physical or behavioral disabilities Gresham, OR \$50,000

Union Gospel Mission of Yakima Washington

New Dental Facility

To serve uninsured patients Yakima, WA \$180,000

Veritas Forum, Inc.

New Staff

To serve college students and faculty Cambridge, MA \$162,000

Wallowa County Health Care District

New Equipment

To improve critical care for residents and visitors
Enterprise, OR
\$80,000

Warm Beach Christian Camps and Conference Center

New Field Staff
To increase guest participation
Stanwood, WA
\$107,000

Whatcom Community Foundation

Expand Development Program

For improved fundraising and communication
Bellingham, WA
\$181,000

Wild Salmon Center

Senior Communications Manager

To advance salmon conservation
Portland, OR
\$170,000

Young Men's Christian Association of Boise

Horsethief Reservoir Camp Construction

To expand camping season
Boise, ID
\$250,000

Young Men's Christian Association of Columbia-Willamette

New Staff
To revitalize core values
Portland, OR
\$291,000

Young Men's Christian Association of Pierce and Kitsap Counties

New Dining Hall

To increase Camp Seymour's capacity Tacoma, WA \$350,000

Young Women's Christian Association of Missoula

Thrift Store Expansion To increase services to women and children

Missoula, MT **\$150,000**







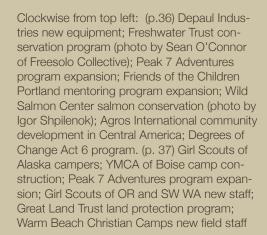
















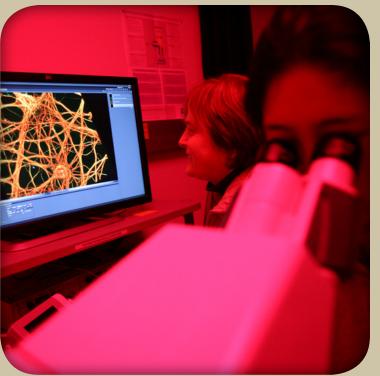
















GENERAL SCIENTIFIC RESEARCH

GRANTS: 76 \$7,516,700

Clockwise from top left: Oregon Health and Science University undergraduate research program; Oregon Health and Science University super resolution microscope; Washington State University x-ray diffraction instrument; University of Alaska Fairbanks river research vessel and instrumentation



GENERAL SCIENTIFIC RESEARCH



Montana State University Bozeman

New Scanning Auger Nanoprobe
For materials science research
Bozeman, MT
\$453,000

Montana State University Bozeman

Purchase of Research Equipment
For studies of protein structure and function
Bozeman, MT
\$427,000

Oregon Health and Science University Foundation

Multi-Spectral Super Resolution
Microscope Construction
For studies of living cells
Portland, OR
\$425,000

Oregon Health and Science University Foundation

Murdock Undergraduate Collaborative Research Program

For medical research training Portland, OR \$222,600

Oregon State University

New Near Ambient Pressure XPS
For materials science research
Corvallis, OR
\$450,000

Portland State University

High Performance Computing System
For studies of the effects of pollution
on the atmosphere
Portland, OR
\$350,000

Puget Sound Blood Center and Program

Medical Research Equipment Purchase
For studies of blood and blood-related
disorders
Seattle, WA
\$400,000

Reed Institute dba Reed College

Purchase of a Confocal Microscope
For studies of living organisms
Portland, OR
\$150,000

Seattle University

Purchase of Spectroscopy Instrumentation
For a shared core research facility
Seattle, WA
\$199,000

University of Alaska-Fairbanks

Research Vessel Renovation and Instrumentation Purchase For studies of Alaska rivers Fairbanks, AK \$425,000

University of Idaho

Determination of Ensembles of Structures for Intrinsically Disordered Proteins Exceptional opportunity grant Moscow, ID \$50,000

University of Idaho

Purchase of a Confocal Microscope
For studies of dynamic living systems
Moscow, ID
\$142,500

University of Montana Foundation

Establishing a Genomics Core Facility
For research and training
Missoula, MT
\$409,500

University of Oregon Foundation

Purchase of Live Imaging Core Equipment
For studies of gut biota in zebrafish
Eugene, OR
\$475,000

University of Washington

Engineering Research Equipment
For preparation of dielectric thin films
Seattle, WA
\$443,000

University of Washington

Medical Research Equipment Purchase
For studies of aging
Seattle, WA
\$450,000

Washington State University Foundation

New Live-Small-Animal Imager
For life sciences research
Pullman, WA
\$369,600

Washington State University Foundation

X-Ray Diffraction Instrument Purchase
For studies of biomass conversion for
aviation fuel
Pullman, WA
\$235,500











ENRICHMENT INITIATIVES

Enrichment Initiatives seek to nurture and strengthen sectors of particular interest to the Trust by addressing difficult and persistent issues, enhancing the quality and capacity of individual organizations, and improving the abilities and skills of those in positions of organizational leadership. The intent is for each initiative and its related programs to supplement the Trust's grantmaking efforts and help fulfill its mission to enrich the quality of life in the Pacific Northwest. Enrichment programs are offered in the following areas:

Science Education

Enrichment grants and conferences in science education add value to the work done by secondary school teachers and higher education faculty and their students. Our science education enrichment programs are carried out through grants and supported by Trust-hosted and Trust-sponsored conferences. Programs include Murdock College Science Research Program, Partners in Science Program, Partners in Science Supplemental Program, Murdock College Research Program for Life Sciences, and Research Start-Up Grants for New Science Faculty.

· Capacity Building

Nonprofit organizations operate in an increasingly complex society and marketplace. To assist them, the Trust provides Essentials of Development and Board Development programs to address critical issues in fundraising and board development.

Leadership Development

The Trust convenes leaders, educators, and advisors in order to help them meet the critical and persistent leadership needs faced by Northwest organizations. The Trust's goal through its **Vision and Call, Women in Leadership**, and **Leadership Advance** programs is to develop more effective leaders who are better prepared to serve mission-based organizations and their communities.





ENRICHMENT SPOTLIGHT

PARTNERS IN SCIENCE

The Partners in Science Program allows high school science teachers in public and private schools to work with investigator mentors in science labs doing cutting-edge research, over the course of two summers, for the purpose of bringing the knowledge from the research lab into the high school science classroom and cultivating best practices in teaching science. Corresponding conferences occur in San Diego, California, each January and in Vancouver, Washington, every August. Twenty-five teacher-mentor partnerships were funded in 2013. Watch the video below to learn more about Partners in Science.



ESSENTIALS OF DEVELOPMENT

The Essentials of Development seminar is designed to help small or start-up organizations build a sustainable development structure. A three-member faculty of Pacific Northwest leaders presents valuable materials and strategies to about ten organizations in a pair of two-day sessions. In May 2013 the last cohort of nine organizations completed the program, and in December a new cohort of 12 organizations began its work.

The video below features the 2013 cohort and shares their experiences.

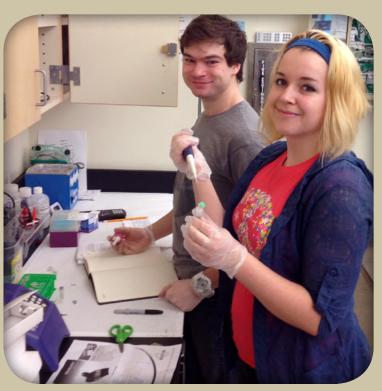












ENRICHMENT

VISION AND CALL: 36 \$1,622,456

RESEARCH START-UP GRANTS

FOR NEW SCIENCE FACULTY: 8 \$240,000

MURDOCK COLLEGE RESEARCH

PROGRAM FOR LIFE SCIENCES: 14 \$592,500

MURDOCK COLLEGE SCIENCE

RESEARCH PROGRAM: 1 \$162,500

PARTNERS IN SCIENCE: 25 \$375,000

PARTNERS IN SCIENCE SUPPLEMENTAL: 10 \$70,000

Enrichment participants, clockwise from top left: Anchorage Christian Schools; Youth for Christ Missoula; West Salem High School; teachers at a Partners in Science workshop





VISION AND CALL:

Africa New Life Ministries International

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Portland, OR \$70,400

All God's Children International

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Portland, OR \$69,696

Allelon International, Inc.

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Eagle, ID \$50,000

Christian School Society of Portland Oregon dba Portland Christian Schools

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Portland, OR \$20,000

Christianity Today International

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Carol Stream, IL \$19,800

College of Idaho, Inc.

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Caldwell, ID \$17,600

Earl Palmer Ministries

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Seattle, WA \$16,000

Fellowship Foundation, Inc.

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Bethesda, MD \$52,580

Firs Bible and Missionary Conference

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Bellingham, WA \$52,800

George Fox University

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Newberg, OR \$6,750

Gonzaga University, Corporation of

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Spokane, WA \$29,700

Inland Northwest Lutheran Outdoor Ministries, Inc. dba Lutherhaven Ministries

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Coeur d'Alene, ID \$6,600

InterVarsity Christian Fellowship - USA

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Madison, WI \$105,600

Mission Aviation Fellowship

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Nampa, ID \$66,800

The Navigators

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Colorado Springs, Co \$35,200

New Horizons Ministries

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Seattle, WA \$30,000

North Pacific Conference dba Cascades Camp & Conference Center

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Mercer Island, WA \$20,000



Over the life of the Vision and Call Internship program, about 520 interns have served with more than 30 different nonprofit organizations in 12 sectors.





Northwest Leadership Foundation

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Tacoma, WA \$35,000

Northwest Nazarene University, Inc.

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Nampa, ID \$92,928

Oregon Leadership Development Institute

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Portland, OR \$41,000

Oregon Leadership Development Institute

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Portland, OR \$52,272

Peace Community Center

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Tacoma, WA \$70,400

Portland Leadership Foundation

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Portland, OR \$70,400

Seattle Pacific University

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Seattle, WA \$47,520

Twin Rocks Friends Conference Association

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Rockaway Beach, OR \$35,000

University of Portland

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Portland, OR \$30,800

Urban Impact

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Seattle, WA \$50,000

Warm Beach Christian Camps and Conference Center

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Stanwood, WA \$36,000

Whitworth University

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Spokane, WA \$23,320

World Vision, Inc.

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Federal Way, WA \$35,200

Young Life

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Colorado Springs, CO \$49,280

Young Life

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Colorado Springs, CO \$29,040

Youth Dynamics

Vision and Call Internship Program (Phase 5 - Grant Cycle 2) Burlington, WA \$93,000

Youth for Christ USA, Inc. - Missoula

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Missoula, MT \$70,400

Youth for Christ USA, Inc. - Seattle

Vision and Call Internship Program (Phase 5 - Grant Cycle 3) Seattle, WA \$20,970

Youth for Christ USA, Inc. - Spokane

Vision and Call Internship Program (Phase 5 - Grant Cycle 1) Spokane, WA \$70,400







RESEARCH START-UP GRANTS FOR NEW SCIENCE FACULTY:

College of Idaho, Inc.

Start-Up Research Package for New Position in Anatomy and Physiology Caldwell, ID \$30,000

Lewis and Clark College

Start-Up Research Package for New Position in Biology Portland, OR \$30,000

Linfield College

Start-Up Research Package for New Position in Physiology McMinnville, OR \$30,000

Pacific University

Start-Up Research Package for New Position in Biology Forest Grove, OR \$30,000

University of Portland

Start-Up Research Package for New Position in Biology Portland, OR \$30,000

University of Puget Sound

Start-Up Research Package for New Position in Chemistry Tacoma, WA \$30,000

Willamette University

Start-Up Research Package for New Position in Chemistry Salem, OR \$30,000

Willamette University

Start-Up Research Package for New Position in Environmental Science Salem, OR \$30,000

MURDOCK COLLEGE RESEARCH PROGRAM FOR LIFE SCIENCES:

Carroll College

Molecular Control of Synaptic Function
For Murdock College Research Program
for Life Sciences
Helena, MT
\$50,000

Reed Institute dba Reed College

A Virulence Regulator Stimulates Central Metabolism in Enteropathogenic "E. coli" For Murdock College Research Program for Life Sciences Portland, OR \$50,000

Reed Institute dba Reed College

by Circulating Hormones
For Murdock College Research Program
for Life Sciences
Portland, OR
\$52,500

Maintenance of Vocal Circuit Function

Reed Institute dba Reed College

Study of Plasticity in the Lateral Occipital
Complex of the Human Brain
For Murdock College Research Program
for Life Sciences
Portland, OR
\$50,500

Reed Institute dba Reed College

Study of the Origin and Maintenance of Neural Stem Cells in the Zebrafish Retina For Murdock College Research Program for Life Sciences Portland, OR \$52,000

Seattle Pacific University

How Sensory Cues Influence the Brain and Behavior in Peromyscus Mice For Murdock College Research Program for Life Sciences Seattle, WA \$39,000







Seattle Pacific University

Reproductive and Developmental
Consequences of Paralytic Shellfish Toxin
Exposure in Pisaster Sea Stars

For Murdock College Research Program for Life Sciences Seattle, WA \$38,000

Seattle Pacific University

Sexual Dimorphism in the Energetic and Thermoregulatory Variation of Incline Walking

For Murdock College Research Program for Life Sciences Seattle, WA \$32,500

Trinity Western University

Role of ILK in Proliferation and Progression of Retinoblastomas

For Murdock College Research Program for Life Sciences Langley, BC \$50,000

University of Portland

Evolutionary Significance of Leg Loss and Regeneration in Crabs For Murdock College Research Program for Life Sciences Portland, OR \$40,500

Whitworth University

Study of Land Surface Phenology: the Relative Importance of Understory vs. Canopy Vegetation Response For Murdock College Research Program for Life Sciences Spokane, WA \$30,000

Willamette University

Role of Stathmin in Regulating Microtubule
Dynamics in the Axon
For Murdock College Research Program
for Life Sciences
Salem, OR
\$29,000

Willamette University

Study of Isoprene Synthase from Heath Star Moss For Murdock College Research Program for Life Sciences Salem, OR

Willamette University

\$32,000

Using Genomic Clines to Identify the Genetic Basis of Species Differences in Joshua Trees For Murdock College Research Program for Life Sciences Salem, OR \$46,500

MURDOCK COLLEGE SCIENCE RESEARCH PROGRAM:

Pacific University
Undergraduate Research Enhancement,
Phase II

For strengthening of faculty/student research in the sciences
Forest Grove, OR

\$162,500

PARTNERS IN SCIENCE:

Boise State University

Development and Field Testing of an Arsenic Sensing Electrode For Partners in Science Program

Boise, ID **\$15,000**

Boise State University

Studies of Breeding and Migrant Bird

Communities

For Partners in Science Program Boise, ID

\$15,000

Boise State University

Studies of Ferroelectric and Multiferroics

Nanostructures

For Partners in Science Program

Boise, ID **\$15,000**

Eastern Oregon University

Development of Aptamer-Based Biosensors

for Bacterial Detection

For Partners in Science Program La Grande, OR

\$15,000







Fred Hutchinson Cancer Research Center

Studies of Genetic Basis of Repeated
Evolution of Lake-Stream Stickleback
For Partners in Science Program
Seattle, WA
\$15,000

Idaho State University

Effects of Precipitation Seasonality on
Carbon Pools in Cold-Desert Ecosystems
For Partners in Science Program
Pocatello, ID
\$15,000

Idaho State University

Studies of Nutrient Stoichiometry in Plants
For Partners in Science Program
Pocatello, ID
\$15,000

Institute for Systems Biology

A Systems Approach to Characterize Diatom
Response to Environmental Changes
For Partners in Science Program
Seattle, WA
\$15,000

Institute for Systems Biology

Employing Systems Models to Study
Consequences of P53 Protein Sequence
Variation and Structural Changes
For Partners in Science Program
Seattle, WA
\$15,000

Northwest Nazarene University, Inc.

Studies of Human Monocyte Response to
Antibiotic Treatment of Methicillin-Resistant
"Staphylococcus aureus"
For Partners in Science Program
Nampa, ID
\$15,000

Northwest Nazarene University, Inc.

\$15,000

Vibrational Analysis Using Holographic
Interferograms
For Partners in Science Program
Nampa, ID

Oregon Health and Science University

Studies of Ovarian Cryopreservation for Fertility Preservation For Partners in Science Program Portland, OR \$15,000

Oregon Health and Science University

Study of Receptor-Mediated
Remyelination Failure
For Partners in Science Program
Portland, OR
\$15,000

Oregon State University

Field and Molecular Studies of a
Salmon Parasite
For Partners in Science Program
Corvallis, OR
\$15,000

Oregon State University

Studies of Behavior and Morphology of Invasive Crayfish
For Partners in Science Program
Corvallis, OR
\$15,000

Pacific University

Studies of Antibiotic-Resistant
Microorganisms in Agricultural Soils
For Partners in Science Program
Forest Grove, OR
\$15,000

Portland State University

Studies of the Threonylcarbamoyl Adenosine
Synthetase Complex
For Partners in Science Program
Portland, OR
\$15,000

Seattle Biomedical Research Institute

Effects of Binding Mechanisms in "Plasmodium falciparum" on Cerebral Malaria
For Partners in Science Program
Seattle, WA
\$15,000

University of Alaska - Anchorage

Study of Trace Metals in the Kotlik
River Ecosystem
For Partners in Science Program
Anchorage, AK
\$15,000

University of Idaho

Studies of Wildfire and Invasive Species
Effects on Landcover
For Partners in Science Program
Moscow, ID
\$15,000





ENRICHMENT



University of Montana

Studies of Invasive "Solidago canadensis"
For Partners in Science Program
Missoula, MT
\$15,000

University of Washington

Effects of Chemically Changed Histone
Proteins on Gene Structure and Function
For Partners in Science Program
Seattle, WA
\$15,000

University of Washington

Aggregate Disease
For Partners in Science Program
Seattle, WA
\$15,000

Studies of Eye Lens Protein

University of Washington Foundation Studies of Antibody Targeting of Beta-amyloid Protein Clusters in Alzheimer's Disease

For Partners in Science Program Seattle, WA \$15,000

Washington State University Foundation

Studies of Aquatic Invasive Mussels
For Partners in Science Program
Pullman, WA
\$15,000

PARTNERS IN SCIENCE SUPPLEMENTAL:

Anchorage Christian Schools
Studies of Adaptive Strategies of
Genetically Transformed "E. coli"
For Partners in Science Supplemental
Program
Anchorage, AK
\$7,000

Bainbridge High School

Student Investigations of Transformed
"E. coli" Fluoresence Protein Production
For Partners in Science Supplemental
Program
Bainbridge Island, WA
\$7,000

Big Sky High School

Student Investigations of PCR Products
For Partners in Science Supplemental
Program
Missoula, MT
\$7,000

Camas High School

Studies of Food Web Dynamics and Nutrient
Cycling on Watershed Water Quality
For Partners in Science Supplemental
Program
Camas, WA
\$7,000

Cleveland High School

Comparative Histological Study of
Reproductive Tissues
For Partners in Science Supplemental
Program
Portland, OR
\$7,000

Colton High School

Genetic Variants

For Partners in Science Supplemental

Program

Colton, OR

DNA Sequencing Studies of Fruit Fly

Elkton High School

\$7,000

Immunohistochemistry and Polymerase
Chain Reaction Investigations
For Partners in Science Supplemental
Program
Elkton, OR
\$7,000

Oregon City Senior High School

Dendrochronology Studies of
Environmental Change
For Partners in Science Supplemental
Program
Oregon City, OR
\$7,000

Rex Putnam High School

Immunohistochemical Studies of Hormonal
Regulation of the Reproductive Tract
For Partners in Science Supplemental
Program
Milwaukie, OR
\$7,000

West Salem High School

Structures and Polymer Chemistry
For Partners in Science Supplemental
Program
Salem, OR
\$7,000

Biochemistry Studies of Molecular



THE YEAR IN REVIEW...



JANUARY 18-19

Partners in Science Conference San Diego, California

The Partners in Science Program funded 25 new high school science teachers to work with investigator mentors in science labs doing cutting-edge research over the course of two summers, allowing them to bring knowledge from the research lab back into the high school science classroom. They took part in two conferences to share their research with more than 300 of their peers.



APRIL 1

Online Application System launched In 2013 the Trust launched its first online application system to better serve nonprofit organizations applying for a grant.



MAY 20-21

Essentials of Developmer

A faculty of Pacific Northwest leaders presented valuable materials and strategies to help a cohort of nine small or start-up organizations build a sustainable development structure.

JAN FEB MAR APR MAY MAY JUNE



FEBRUARY 28

Celebrated \$25 million in grants to OHSU Oregon Health and Science University celebrated receiving a cumulative \$25 million in grants from the Trust over nearly four decades. OHSU has made incredible advancements in healing, teaching, and discovery that have had a profound impact on the health, educational welfare, and overall well-being of people living in the Pacific Northwest



APRIL 22-23

A program designed for professional women in middle management, the conferences offered a chance for networking and skill building among 140 women representing nearly 65 organizations in 13 sectors.



JUNE 28

Founder's Day
Founder's Day allows us to share the
remarkable story of Jack Murdock's
stewardship and generosity and to
express our gratitude to our regional
leaders and nonprofits. This year Quest
Aircraft Company was honored to
celebrate its work, mission, and long
partnership with the Trust to produce
airplanes for humanitarian relief and
mission work.



A LOOK BACK AT 2013

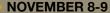




SEPTEMBER 15-17

Trustee and Staff Retreat

Trust staff and Trustees traveled through Vancouver, BC, and northwest Washington, visiting grantees and seeing the good work they are doing in their communities. The Trust also held receptions in both locations, providing an opportunity to meet local nonprofit leaders and learn about their missions.



Murdock College Science Research Program Conference MCSRP strengthens faculty and undergraduate student research efforts in the natural sciences in private, four-year, liberal arts colleges in the Trust's grantmaking region. More than 400 researchers from 26 colleges and universities gathered at the conference, which celebrated its twenty-second year.



OCTOBER 8-9

Women in Leadership

DECEMBER 9-10

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AUGUST 9

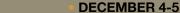
Partners in Science Conference Vancouver, Washington

OCTOBER 4-6

Vision and Call Intern Retreat

Nicion and Call Internehin Program

exists to foster a sense of societal responsibility in college-aged students by connecting them with internship sites in and around the Northwest. Nearly 95 interns, representing 27 organizations, participated in the program and gathered during a weekend retreat.



Leadership Advance Conference

Nearly 225 Christian ministry leaders, educators, trainers, and businessmen and women who have the privilege and responsibility of training other people to become leaders, participated in the ninth annual conference.



DECEMBER 6

Golden Sea Event with Makoto Fujimura
The Trust hosted visiting scholar, Makoto Fujimura, at
the Portland Art Museum for the premier of his documentary film *Golden Sea*. A group of more than 400
guests gathered to enjoy the film and hear Fujimura
speak about how his art and faith intersect.







PHILANTHROPY SPOTLIGHT

The Trust is only one foundation in the diverse mosaic of foundations representing generous individuals, families, and communities, and we are fortunate to partner with a variety of funders doing great work in our region. Collaboration and partnership are vital to strengthening the social sector, and the Pacific Northwest is rich in foundations dedicated to supporting nonprofits in carrying out their missions. While the Trust partners with many foundations, we are shining the spotlight on four that affect change in their sectors and communities around the Pacific Northwest.



whatcom Community Foundation works to strengthen and enhance Whatcom County, Washington, by *linking people who care with causes that matter*. Whatcom, with Mauri Ingram at the helm, has more than 150 funds, and it awards grants and scholarships based on community needs, opportunities, and donor goals. The foundation recently partnered with Bill and Melinda Gates Foundation to launch the Prosperity Initiative, which works toward giving every person in Whatcom County the opportunity to live a healthy, productive life. In 2013 the Trust awarded a grant to expand Whatcom's development program to help improve its fundraising and communications.



BLUE MOUNTAIN COMMUNITY FOUNDATION, led by Kari Isaacson, serves rural counties in eastern Washington and northeast Oregon with a mission to help donors invest for a healthy community. Blue Mountain provides grants and scholarships in support of the arts, education, environment, health and human services, and social issues. Additionally, it provides support and referral services to local nonprofits. The Trust awarded a grant to Blue Mountain in 2013 to help develop and launch a new gift annuity program and an online giving portal for smaller investments.



SHERWOOD TRUST is a private foundation that serves the Walla Walla Valley in Washington to *build the community's capacity and will to achieve*. Established by the Trust of Donald and Virginia Sherwood in 1991 and governed by a board of directors led by Jock Edwards, Sherwood invests in human, leadership, organizational, community, and economic development to help create an economically viable community. In the spirit of its founders, Sherwood seeks the highest, sustainable quality of life for everyone in the Walla Walla area.



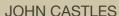
BEN B. CHENEY FOUNDATION, located in Tacoma, Washington, makes grants in southwest Washington, southern Oregon, and northern California. Funded by gifts from the estate of Ben B. Cheney and Marian Cheney Olrogg, the foundation began making grants in 1975 in communities where the Cheney Lumber Company was active. Led by Bradbury Cheney, the foundation strives to *improve the quality of life in those communities by making grants to a wide variety of activities*.





TRUSTEES







JEFFREY GRUBB



LYNWOOD SWANSON

PEOPLE AT THE TRUST

The three Trustees charged with overseeing the work of the Trust are John Castles, an entrepreneur and business leader in the Northwest, who has served since 1995; Jeff Grubb, an active community leader and executive banker, who was appointed Trustee in 2010; and Lyn Swanson, a Ph.D. physicist and corporate executive leader and our longest-serving Trustee since 1987.

Outstanding staff and adjunct leaders bring our mission to life, and in 2013 we reached a number of markers in the life of the Trust. We welcomed Moses Lee and Tammy Bjorkman, both outstand-

ing and remarkably gifted individuals. Our 2013 class of interns included Claire Smith, University of Texas; Haley Atkinson, Whitworth University; Marc Jackson, Liberty University; and Sarah O'Donnell, Biola University. Our visiting scholar, Makoto Fujimura, enriched our thinking and our work in the area of arts and culture. We were also fortunate to add Norm Smith as a new senior fellow. They, along with other senior fellows, adjunct staff, panel members, and reviewers, help extend, support, and enrich the mission and work of the Murdock Trust.







EXECUTIVESTAFF









- 1 STEVEN G.W. MOORE Executive Director
- 2 DANA MILLER Senior Program Director for Grant Programs
- 3 TERRY STOKESBARY Senior Program Director for Enrichment Initiatives
- 4 JIM MARTIN
 Chief Investment Officer
- 5 JULIE CIELOHA Chief Financial Officer









- 2 KIT GILLEM
- 3 BART HADDER
- 4 JAN KENNEDY
- 5 MOSES LEE
- 6 JILL TATUM







PROGRAM DIRECTORS

68 : m.j. murdock charitable trust 2013 annual report : 69





GRANTS & TECHNOLOGY STAFF













- 1 CAMILLE COTTON Program Assistant
- 2 SHEILA FLANNIGAN Program Assistant
- 3 MARYBETH STEWART GOON Senior Program Assistant
- 4 MARY HILL Program Assistant
- 5 JENNIFER LARSON-CODY Technology and Information Systems Manager
- 6 STEFANIE NARHI Executive Assistant
- CONNER PECKHAM
 Administrative Assistant
 and Receptionist





INVESTMENT & FINANCE STAFF

- MARNEE ALFSON
 Finance and
 Administrative
 Services Coordinator
- 2 TAMMY BJORKMAN Administrative Assistant
- 3 KAREN DERENNE Senior Accountant
- 4 MARK PYATT Investment Analyst









ADJUNCT STAFF

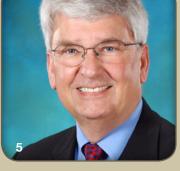






- 1 JAY BARBER Senior Fellow
- 2 MAKOTO FUJIMURA Visiting Scholar
- 3 STEVEN GARBER Senior Fellow
- 4 LAWRENCE HO Senior Fellow
- 5 NORM SMITH Senior Fellow
- 6 KENT THORNBURG Senior Fellow
- 7 JOHN VAN ZYTVELD Senior Fellow









VISITING SCHOLARS& SENIOR FELLOWS

Visiting scholars and senior fellows contribute to the work of the Trust in a variety of ways, helping to fulfill our mission.

The senior fellows program provides the opportunity for outstanding senior leaders to offer expertise and support to key sectors of the Trust's interest and work. Senior fellows may advise on panels, serve as a part of convenings, represent the Trust at philanthropic or nonprofit meetings, or provide input representing an issue of interest. They may also advise staff, participate as faculty in enrichment programs, or have other experiences that bring knowledge to the work and mission of the Trust.

The visiting scholar program provides an opportunity for an individual with professional expertise and distinction to be connected with the Trust. Visiting scholars are provided space in our offices for professional renewal and development, as well as the opportunity to advise the Trust on areas and sectors of key interest. Visiting scholars may convene professionals and colleagues in their area of expertise for conversations and connection and may serve as a resource to the Pacific Northwest region by speaking, presenting, or serving constituencies in other ways.



VISITING SCHOLAR SPOTLIGHT: MAKOTO FUJIMURA

The Trust's visiting scholar in 2013 and into 2014 is **Makoto Fujimura**, an artist, writer, and speaker who is recognized worldwide as a cultural shaper. Fujimura's work is exhibited at galleries around the world, and he is a popular speaker, having lectured at numerous conferences, universities, and museums. He was a Presidential appointee to the National Council on the Arts from 2003 to 2009, founded the International Arts Movement in 1992, and established the Fujimura Institute in 2011.

While partnering with the Trust, Fujimura will convene artists for conversations surrounding art in the Pacific Northwest region. Additionally, he will present his documentary and provide an opportunity for lovers of art to engage with his work and thinking around creativity and culture. Fujimura is helping inform the Trust about new trends and opportunities shaping and influencing arts and culture.



IF GENEROSITY COST NOTHING, THE WORLD WOULD BE FULL OF PHILANTHROPISTS.

-OLD JEWISH PROVERB



N/I

INVESTMENTS

The Trust continues to embrace a long-term investment strategy (see strategic asset allocation), focusing on total return and using "best of breed" outside investment managers.

As illustrated in the accompanying graphs, the Trust's commitment to a long-term, well-diversified plan has resulted in growth in assets to more than \$1 billion as of December 31, 2013.

It is hard to express the privilege it is to have relationships with some of the brightest minds in the world—our **investment managers**. In the midst of volatile financial markets and noise from the media, our managers always bring stability and confidence to our investment program. Although we saw significant asset growth in 2013, we remind ourselves that these short-term results are often fleeting and not what we set out to achieve. I continue to be amazed at the long-term collective results of our managers and their dedication to the Trust's mission and our beneficiaries. It is truly an honor to be their client—relationships matter.

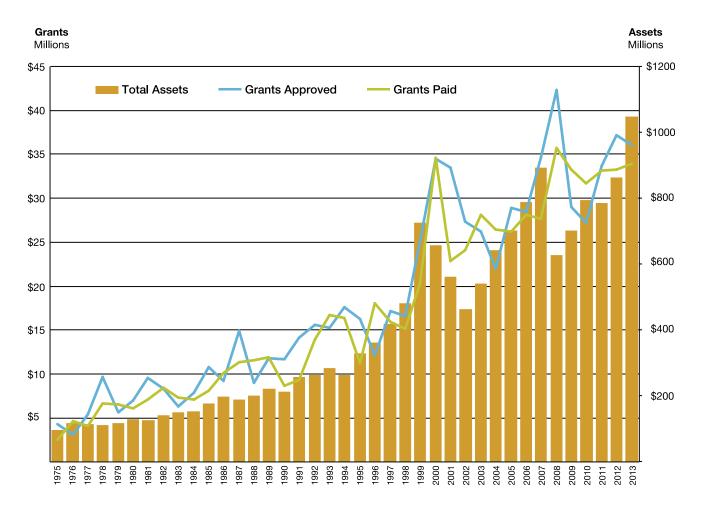


We are fortunate to be governed by a small group of long-term Trustees and leadership of the Trust who "get it" and are willing to think outside the box to help create investment mandates focusing on making money (total return) while minimizing risk. Their willingness to embrace such mandates has been invaluable to the Trust's long-term success. It is a privilege to be a small part of managing the Trust's investment program and to work for a supportive executive director and with a talented staff, all of whom are dedicated to maximizing our grantmaking potential for our charitable beneficiaries.

Games & Wantin

James R. Martin
Chief Investment Officer

TOTAL ASSETS, GRANTS APPROVED, AND GRANTS PAID

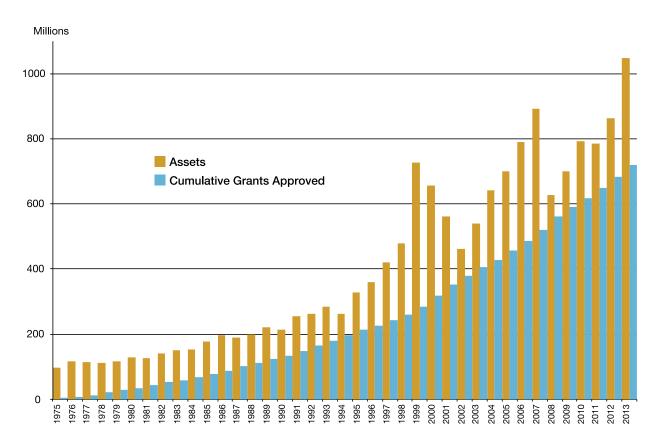


"We are extremely fortunate to have developed such partnerships with our clients, and we don't ever take that for granted." -Rimrock Capital Management



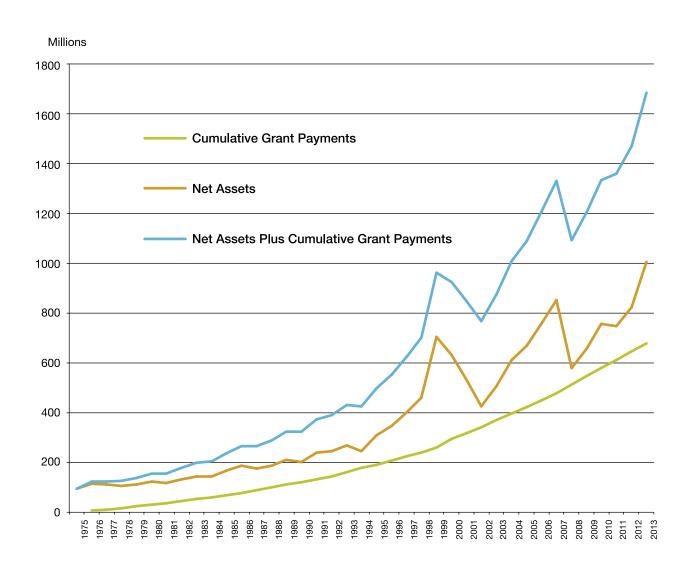


ASSETS/CUMULATIVE GRANTS APPROVED



"Trust your instinct, and don't get carried away by the market...Build a relationship that is based on mutual trust and confidence." –Keyhaven Capital Partners

CUMULATIVE GRANT PAYMENTS AND GROWTH IN ASSETS SINCE INCEPTION







LOW RISK

- Cash
- Alternative Cash
- Fixed Income Relative Value
- Hedge Funds
- Long U.S. Treasuries



MEDIUM RISK

- Diversified Style Disciplines
- Domestic and Global Mandates
- Long/Short
- Specialized Equity Portfolios
- Value-Added Real Estate
- Minority Interest



HIGH RISK

- Domestic and International Private Equity
- Distressed Securities
- Venture Capital and Buyouts
- Specialty Situations including Energy,
 Natural Resources, Media, and Business
 Services



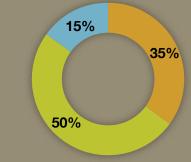
Hoisington Investment Management Company (1981)

Lord, Abbett & Co. LLC (2013)

- Metropolitan West Asset Management, LLC (1997)
- Pacific Alternative Asset Management Company, LLC (2000)
- Rimrock Capital Management, LLC (2006)
- Acorn Investors, LLC (2004)
- Allianz Global Investors (1991)
- Ares Management, L.P. (2013)
- Calamos Investments, LLC (2011)
- Capital International, Inc. (1994)
- KSL Capital Partners, LLC (2005)
- Oaktree Capital Management, L.P. [Emerging Markets] (1998)
- Pinnacle Associates Ltd. (2000)
- PRIMECAP Management Company (1984)
- W.P. Stewart & Co., Ltd. (1988)
- Walter Scott & Partners Limited (2013)
- Zevenbergen Capital Investments, LLC (1994)
- Abbott Capital Management, LLC (1995)
- ABRY Partners, LLC (2001)
- Alchemy Special Opportunities, LLP (2007)
- Brooke Private Equity Associates (2006)
- Capital International, Inc. [CIPEF] (2000)
- Coller Capital (2002)
- EIG Global Energy Partners, LLC (2003)
- Endeavour Capital (2000)
- First Reserve Corporation (1998)
- Keyhaven Capital Partners, Ltd. (2003)
- Knightsbridge Advisers, LLC (1997)
- Mayfield Fund (2012)
- New Venture Partners, LLC (2005)
- Oaktree Capital Management, L.P. (1990)
- Resource Capital Funds (1998)
- Sequoia Capital (1980)
- Spur Capital Partners, LLC (2002)
- Standard Life Investments (2005)

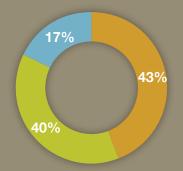
Technology Partners (2000)

TARGET ALLOCATION





ACTUAL ALLOCATION





Years in parentheses indicate relationship inception





GUIDELINES FOR GRANTSEEKERS

To make an application to the Trust, the following four steps should be done:

- 1. Review your organization's potential eligibility to apply to the Trust.
- 2. Determine the potential match of your project with Trust interests and limitations.
- 3. Prepare and submit a Letter of Inquiry.
- 4. If eligible, complete and submit an application.

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

The first question you may want to ask yourself is **Are You Ready?** Requests for grants are considered from organizations that fit with current Trust interest and have been ruled to be tax exempt under Section 501(c)(3) of the Internal Revenue Code and are not private foundations as defined in Section 509(a) of the Code (an explanation regarding this IRS Code is available in the **Toolbox** on our website). Charitable organizations applying for support must have in hand the most current IRS documentation reflecting their status or qualification as a tax-exempt government entity.

Requests for support are generally limited to projects that occur within five states of the Pacific Northwest: Alaska, Idaho, Montana, Oregon, and Washington. Generally speaking, preference is given to organizations that receive the majority of their funding from private sources. Please note that eligibility to apply for a scientific research grant, any of the focused Trust programs in science, or other enrichment or special initiative grants is limited. To learn more about these programs and their individual application processes and timelines, visit the **Grants section** of the Trust's website or call the Trust office at 360-694-8415.

STEP 2: Is the project for which you seek support within Trust interests?

While the Trust supports a wide variety of projects in the region, there are limitations to what the Trust will fund. The best indicator of current interest is generally reflected in past successes. To review a list of recently funded projects, please visit the **Grants Awarded section** of the Trust's website. The **Funding Priorities page** on the website will provide additional guidance to what requests are and are not generally considered. Additionally, be sure to review **Writing Great Grants**, a guide to successful grantwriting.

STEP 3: Prepare and submit a Letter of Inquiry.

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. If you believe your organization and project may be of Trust interest, you should consider submitting a Letter of Inquiry.

A Letter of Inquiry may be submitted to the Trust at any time. Letters of Inquiry are reviewed to determine if an organization and proposed project sufficiently fit Trust interest and guidelines to warrant submission of a full proposal. Once the Trust has your Letter of Inquiry in hand, it will be reviewed, and you can expect a response within about three weeks.

STEP 4: Complete and submit an application.

If you receive an invitation to submit a full application, you will be given instructions on how to complete the application on the Trust's online application system.

Unless specifically noted, there are no deadlines for the receipt of an application. An application may be submitted at any time when sufficient information is available for the applicant to thoughtfully address the questions outlined in the application instructions. In general, an application should be submitted early enough to allow staff sufficient time to thoroughly study it and, if appropriate, conduct a site visit to meet with the principals of the project. Once the application is received, the rest of the process, including the site visit, may take six to nine months.



(Cover) Clockwise from top left: Sawtooth Society land conservation; Mission Aviation Fellowship serving Indonesia; Rural Development Initiative participants in rural India; Mt. Hood Kiwanis Camp serving disabled children; Agros International community development work; College of Idaho scientific research;

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