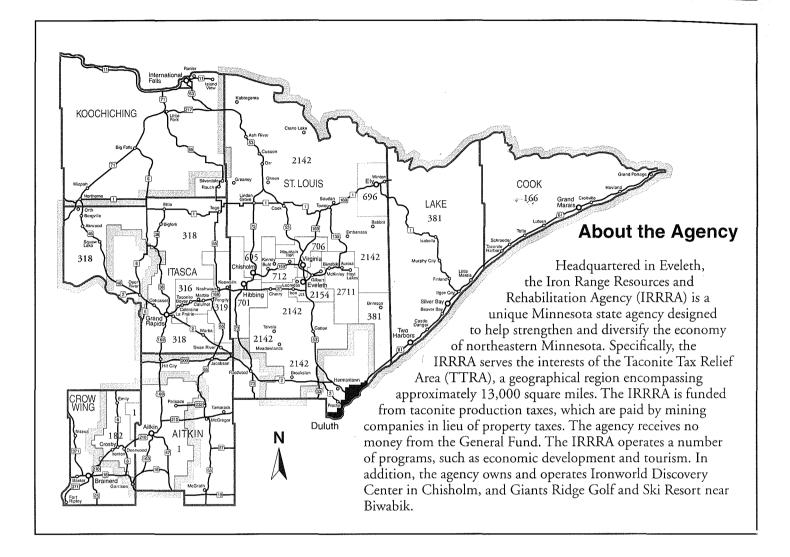
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Iron Range Resources & Rehabilitation Agency

TACONITE TAX RELIEF AREA



History

The IRRRA was created by the Minnesota Legislature in 1941 with the urging and strong support of Governor Harold Stassen to rehabilitate the Iron Range area of northeastern Minnesota. While the methods of rehabilitation have varied over the years, the mission of the agency continues to be one of economic development and diversification.

Mission Statement

The agency adopted the following mission statement in 1992:

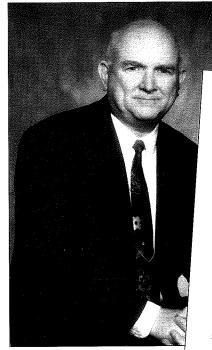
"First, to be careful custodians of the public money entrusted to us.
Second, to enhance the economic vitality of the Taconite Tax Relief Area through value-driven, cost-effective projects and programs designed for the long-range benefit of the region."

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COMMISSIONER'S LETTER

To the Governor & Legislature of the State of Minnesota:



IRON RANGE RESOURCES & REHABILITATION AGENCY

P.O. Box 441, Highway 53 South Eveleth, Minnesota 55734-0441 (218) 744-7400 • 800-765-5043 Fax: (218) 744-7401

To the Governor and Legislature of the State of Minnesota:

I am honored to submit to the Honorable Jesse Ventura, Governor of the State of Minnesota, and to the Legislature of the State, this thirtieth Biennial Report of the Iron Range Resources and Rehabilitation Agency (IRRRA).

During the last biennium, the IRRRA celebrated its 60th anniversary. Northeastern Minnesota once again is faced with many challenges and obstacles, as it was when the agency was formed in 1941, However, the agency continues to work toward its original mission of diversifying and strengthening the economy.

We remain optimistic about the region's future, due to many projects and initiatives that are underway, including the

To better insure long-term utilization of Minnesota iron ore resources, the agency is promoting the development of new value-added iron products that can be used by both mini mill and integrated steelmakers. In addition, efforts are underway to diversify Minnesota's mining industry by supporting the development of non-ferrous minerals.

Recent IRRRA business recruitment efforts have helped create more than 1,500 quality jobs across the Iron Range. These jobs are the result of recruiting efforts with our business and community partners, and of course—an excellent

In July 2001, we launched our new Energy Initiative, to explore and capitalize on opportunities in the energy field and to promote regional job creation and economic growth. Numerous projects are in progress, which hold great

Giants Ridge Golf & Ski Resort in Biwabik continues to receive national attention as a four-season resort destination. This attention will intensify with next summer's opening of The Quarry, the resort's second 18-hole championship golf course. The Quarry will surely boost Giant Ridge's powerful economic impact on the region.

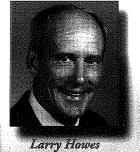
In closing, the IRRRA is as critical to the region's future today as it was in 1941. We will continue to build on the strong foundation that has been built over the past decades and serve the region in the decades to come.

John Swift, Commissioner

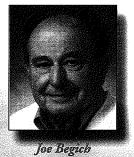


IRRR BOARD MEMBERS DURING FY 01-02









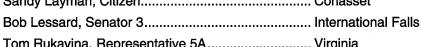


Doug Johnson



Don Samuelson

Tom Bakk, Representative 6A......Cook Joe Begich, Citizen..... Eveleth Larry Howes, Representative 4B......Walker Pat Ives, Citizen......Hibbing Doug Johnson, Senator 6...... Cook Sandy Layman, Citizen...... Cohasset

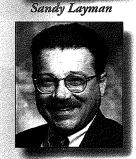


Tom nukavina, nepresemative SA	viigiilia
Don Samuelson, Senator 12	Brainerd
Tony Sertich, Representative 5B	Chisholm

Loren Solberg, Representative 3B	Bovey
Sam Solon, Senator 7	Duluth







Tom Rukavina



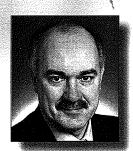
Loren Solberg



John Swift



Sam Solon* 1931-2001



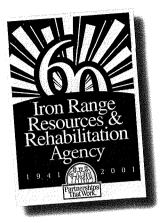
Dave Tomassoni



Tony Sertich

^{*} Senator Sam Solon lost his courageous battle with liver cancer on December 28, 2001. "Senator Sam," as his friends and colleagues affectionately called him, had served for 31 years in the state legislature. After serving one term in the House, he ran for Senate and was re-elected seven times. He had served on the IRRR Board since 1979. Senator Sam's reputation as a champion for northeastern Minnesota lives on in the memories of all who knew him.

60TH ANNIVERSARY



60 Years and Counting

On April 27, 2001, the Iron Resources and Rehabilitation Agency (IRRRA) marked its 60th anniversary. The IRRRA was created by the Minnesota Legislature in 1941 with the urging and strong support of Governor Harold Stassen to rehabilitate the Iron Range area of northeastern Minnesota.

The oldest Minnesota state agency created to address a specific issue, the organization

has worked since its founding to diversify the economy of northeastern Minnesota and to improve the quality of life for area residents. Its impact can be quantified through jobs created and dollars invested, but the IRRRA is about more than numbers. It is about planning for the future and creating common direction.

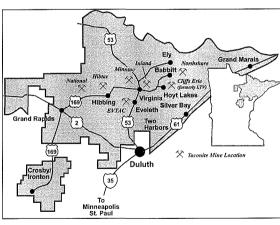
Stassen's vision still endures today within the IRRRA, as the agency continues to build on the strong foundation established over the last six decades.

MINING INITIATIVES

Mining

ining of iron ore is one of the pillars of the northeastern Minnesota economy. Taconite companies provide approximately 4,100 high-paying jobs, forming the backbone of the regional economy. In

addition, other spinoff industries that
do business with the
taconite companies
provide more than
14,000 jobs. And every
year, Minnesota iron
mining contributes
\$1.3 billion to the
state's economy and
purchases goods
and services from
companies in nearly
200 communities
across the state.



Location of taconite mines in the TTRA.

Taconite companies pay production taxes levied in lieu of property taxes, which buy down property taxes paid by homeowners residing within the Taconite Tax Relief Area (TTRA) and support public services provided by various levels of government, including the IRRRA. In 2002, the agency received approximately \$11 million, or 15 percent, of the \$75 million in taconite production taxes paid.

Part of the IRRRA's mission is to lessen the area's dependence on mining by helping to

diversify the economy, but the agency also recognizes the importance of keeping the mining industry strong. The IRRRA simultaneously is pursuing several different but complementary objectives in the minerals sector: recapitalization of Minnesota's taconite industry; development of value-added iron and steel products from Minnesota iron ore; development of non-ferrous minerals (copper, nickel, PGMs and precious metals); and minerals research that encourages and supports both current and future mining activities.

During the past decade, the following major contributions have been made to the region's taconite industry. In 1994-95 through its Taconite Assistance Program, the IRRRA awarded \$2 million in grants to each of the Minnesota taconite companies for new equipment and facility improvements. Special assistance has also been provided, a \$6 million loan to National Steel Pellet Company was part of a \$25 million incentive package provided by the state of Minnesota and other stakeholders that helped National's taconite plant reopen in 1994 following a one-year closure. In 2000, \$4.25 million was awarded for mining projects to introduce new or better technology. The IRRRA also administers two taconite production tax rebate programs that help recapitalize Minnesota iron mines. Under current law, these rebate programs provide \$10.7 million annually for research & development, new equipment, facility improvements and innovative mineland reclamation projects.

Through these programs, the IRRRA has

invested approximately \$116 million in Minnesota's taconite industry since 1993. These dollars have leveraged over \$132 million from the producers to undertake projects exceeding \$248 million. Ongoing agency mining initiatives include the Taconite Economic Development Fund, IRRRA Producer Grant Program, IRRRA Drilling Incentive Grant Program, Minnesota Blue Ribbon Committee on Mining, ferrous and non-ferrous initiatives and the East Range Economic Response Team.

Taconite Economic Development Fund

In 1992, the Minnesota Legislature established the Taconite Economic Development Fund (TEDF) to encourage the taconite companies to make capital investments in their plants. Under current law, 30.1-cents of the \$2.103 tax paid per ton of taconite pellets produced is set aside in a special account administered by the IRRRA to



Minntac production truck – truck-to-rail conversion.

be rebated to each company for projects reviewed by a joint committee of the salaried and hourly employees of each plant. This rebate, commonly referred to as the investment tax credit, was made permanent by the 2001 Legislature. Previously, there was only authority for specified production years. Since 1993, \$71.5 million has been made available for equipment and facilities or for research and development in Minnesota on new mining, or taconite, iron or steel production technology through the TEDF.

IRRRA Producer Grant Program

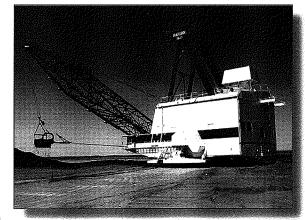
The 1996 Minnesota Legislature appropriated \$10 million from the Northeast Minnesota Economic Protection Fund for grants to the taconite producers for environmentally unique reclamation projects, pit or plant repairs,

expansions or modernizations other than for a value-added iron products plant, including but not limited to, haulage trucks and equipment and mining shovels. Guidelines were established for the program that distributed the money to the companies in proportion to each company's respective share of total production and mandated that the same joint committee specified by TEDF legislation review the projects funded.

In order to receive a grant, each company must provide land or other items of consideration valued at 15% of the amount of the grant.

Over 3,330 acres of land have been conveyed to TTRA communities and the IRRRA for economic and community development, new housing, recreation and other public purposes through the year 2002.

In 1997, the Legislature changed the funding base for Producer Grants from a special appropriation to an annual distribution of 5-cents per ton



Hibbing Taconite dragline.

from the production tax each company pays. Under current law, approximately \$1.5 million in Producer Grants will be distributed through production year 2002.

Together the 30.1-cent TEDF distribution and the 5-cent Producer Grant provide a 35.1-cent rebate or approximately 17% of the total production tax collected to taconite producers annually through production year 2002 for capital improvements.

IRRRA Drilling Incentive Grant Program

During the past several years, the IRRRA has spearheaded efforts to develop minerals other than iron. The agency funds a drilling incentive grant program (DIG) that provides grants to companies conducting exploratory drilling. Under DIG, the IRRRA will match up to 40% of direct drilling costs, not to exceed a match of \$20,000 per drill hole, to companies certified as eligible for the leasing of state mineral rights by the Minnesota Department of Natural Resources Lands & Minerals Division. To date, six grants totaling approximately \$69,000 have been awarded.



Exploratory drilling funded by the IRRRA.

Minnesota Blue Ribbon Committee on Mining

The IRRRA also remains involved in the discussion of state mining and minerals policy. From 1993 to 1999, the IRRRA commissioner chaired the Governor's Task Force on Mining and Minerals, a group charged with recommending actions that sustain and enhance the long-term viability of mining in the region and the state. The Task Force issued six reports to the governor and the Legislature. During this period, Minnesota 8th District Congressman

James Oberstar organized a group called the Taconite Enhancement Committee which met frequently to

discuss mining issues.

In 1999, Governor Ventura authorized the extension of the Task Force naming IRRRA Commissioner John Swift as chair. Subsequently, the Governor and Congressman Oberstar merged the Task Force and the committee spearheaded by the congressman

to create the Minnesota Blue Ribbon
Committee on Mining. This group, co-chaired
by Commissioner Swift and Tom Reagan,
retired chief of staff for Oberstar and former
University of Minnesota regent, continues to
meet regarding mining and minerals matters. It
also is looking at ways the state of Minnesota
and other stakeholders can sustain and enhance
its iron mining industry, as well as develop
new non-ferrous mineral resources. The group
discusses issues ranging from steel imports
to environmental permitting, from minerals
research to the development of new products
from mining wastes.

Ferrous and Non-Ferrous Initiatives

These and other agency initiatives underscore the IRRRA's continued commitment to mining. The Ventura Administration and the Legislature share this commitment, as evidenced by creation of the Minnesota Minerals 21st Century Fund. With \$60 million in state funds, matched by up to \$20 million in IRRRA funds, the fund can be tapped for loans or equity investments in new mineral processing facilities. By using these funds, the state of Minnesota can partner with private companies on new and exciting projects ranging from taconite to direct reduced iron to steel to non-ferrous minerals. It's hoped that these programs, those created by the Legislature and those created by the IRRRA, will help

ensure that the standard of living and quality of life that mining has helped to build and support during the past century can be sustained and enhanced in the next century, too.

The IRRRA also is helping to diversify Minnesota's iron mining industry by supporting the development of value-added iron and steel products and non-ferrous minerals. One of the latest developments is a demonstration plant aimed at producing a high-purity iron. With \$8 million in loans from the IRRRA and another \$8 million loan from the Minnesota Minerals 21st Century Fund, Mesabi Nugget, LLC is developing a \$24 million project aimed at opening a new market for the region's mining industry.

The Mesabi Nugget Project will develop and apply the Kobe Steel ITmk3 iron nugget process at the Northshore Mining Company taconite



plant in Silver Bay. The new process produces 95% pure iron nuggets directly from iron ore, which can then be shipped to electric furnaces and foundries to make steel. The first step is already underway and includes the construction and operation of a 25,000-ton per year pilot demonstration plant that will demonstrate that the process is technically and economically feasible for a commercial-sized plant. If the demonstration plant is successful, Mesabi Nugget plans to build a commercial plant in 2005 with a minimum capacity of 325,000-tons per year.

The IRRRA also is supporting the bankable feasibility study and project development for a vertically integrated minimill (taconite plant/direct reduced iron plant/steel mill) near Keewatin, Minnesota. Minnesota Iron & Steel proposes to convert taconite concentrate into direct reduced iron, melt it in an electric furnace and then make 2.4 million tons per year of hot rolled automotive quality steel coils.

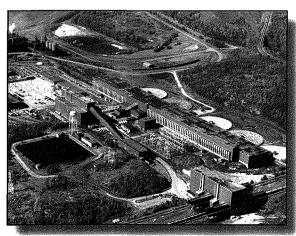
Another proposed project still in the planning stage could potentially allow Minnesota to break into the non-ferrous mining business. Teck

Cominco American Incorporated, would build and operate a base metal mine, concentrator and hydrometallurgical plant on the site of the idled LTV Steel Mining Company property in Hoyt Lakes, Minnesota. The plant would process copper-nickel ore from a deposit near Babbitt. The 10,000-ton per year copper metal plant would take approximately 3 1/2-years to design, construct and operate. If the project successfully operates at this level, plans would allow for expansion to full-scale operations of 120,000-tons per year.

In addition, the IRRRA has helped fund research in copper-nickel, platinum group minerals and titanium processing. In partnership with the Minerals Coordinating Committee, the agency is currently providing funding to the Natural Resources Research Institute (NRRI) to complete an analysis of Minnesota's business climate for non-ferrous mining projects compared to that of other U.S. states, Canadian provinces and foreign countries. In addition, the agency is sponsoring the NRRI in developing a pamphlet that will outline the permitting process for exploring and mining in Minnesota.

East Range Economic Response Team

In May 2000, LTV Steel Mining Company, the region's sixth largest private employer and second largest taconite plant operation, announced the planned, permanent closure of its mining facility



Idled LTV taconite processing facility, Hoyt Lakes.

and operations. Immediately following the announcement, local, regional, state and federal officials began working collaboratively through the IRRRA, Arrowhead Regional Development Commission and the Northspan Group Inc. to develop a coordinated response to the sudden and severe impact of the closure. The outcome of

this activity was the formation of the East Range Economic Response Team.

Efforts are coordinated through the Leadership Steering Committee, co-chaired by IRRRA Commissioner John Swift and State Senator Doug Johnson. This committee directs the Technical Support and Strategy Team which is comprised of regional, state and federal economic development officials and two representatives from each of the four subcommittees. The four subcommittees are charged with different response activities and include Marketing, Recruitment and Diversification; Facility Reuse; Worker Response and Retention; and Community Response.

The structure of the response team reflects the need to simultaneously develop and implement alternative plans that address both the human and economic aspects of the situation. The Marketing, Recruitment and Diversification Team explores non-mining related alternatives. The Facility Reuse Team works to retain and reuse the greatest possible portion of the former LTV mine, plant and power plant as mineral processing facilities. The Worker Response and Retention Team responds to the needs of the LTV workforce and suppliers and other businesses impacted by the closure, and the Community Response Team provides a coordinated response to the communities affected.

Mineland Reclamation

he mission of the Iron Range Resources and Rehabilitation Agency's Mineland Reclamation Division, established by the Minnesota Legislature in 1977, is to provide for the reclamation, restoration or reforestation of minelands not otherwise provided for by the state law for the purpose of reclaiming and enhancing those areas of northeastern Minnesota adversely affected by (the) mining

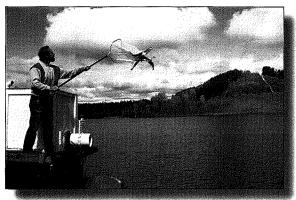
(of) taconite and iron ore (Minnesota Statutes 298.223 1977).

Reclamation projects include eliminating dangerous areas, establishing vegetation and reforestation, repairing and preventing erosion and dust problems, creating recreational areas and restoring wildlife habitats on abandoned



Mineland Reclamation earthmoving project in Chisholm.

minelands. The Mineland Reclamation Division also has focused on projects that stimulate increased economic development and tourism.



Stocking rainbow trout in one of the mine lakes.

In recognition of the agencies budgetary challenges the Mineland Reclamation Division has reduced its budget substantially over the past biennium. The division continues to form new partnerships between units of government and private industry to accomplish

mutually beneficial programs to better serve the people of northeastern Minnesota. The new partnerships stretch dollars farther and also combine the skills and knowledge of staff. Mineland Reclamation projects continue to have a larger share of local participation and lever substantial funding from other sources.

Tree Seedling Production and Planting

Approximately 300,000 containerized tree seedlings are grown annually in a totally controlled environment in the Mineland Reclamation Division's growth chambers. The seedlings are used to reforest abandoned mining lands. Abandoned mine lands present an extremely harsh growing environment and our superior quality containerized tree seedlings are the only way we can achieve success in establishing vegetation on these sites. The seedlings are also used to reforest reclamation sites on state lands within the TTRA. From 1978 to 2001, the Mineland Reclamation Division has planted over 3.5 million tree seedlings, transplants and tree spade trees on over 900 sites within the TTRA. During the 23 planting seasons, the division has averaged over 35 planting sites per year. The vast majority of the sites are remote, abandoned mine waste sites, such as, tailing and stockpiles, rock stockpiles, stripping dumps and gravel pits. Once reclaimed, these sites support fiber production and future timber harvesting.

Trees also are planted at entrances to communities, major highway corridors, along bike trails, mine pit accesses, campgrounds, recreation areas, and golf courses. Seed orchards are established to provide improved quality seed for seedling production. The division also has been instrumental in efforts to develop blister rust resistant white pine for planting in northeast Minnesota.

Mineland Reclamation Projects

The following projects were funded the past biennium:

AuroraSt. James Pit, Storm Damage Repair
BiwabikSliding Hill Construction
Breitung Township Playground Relocation
ChisholmBusiness Park
Chisholm IRRC Parking Lot Construction
Coleraine Eagles Ridge Golf Course Imprv.
ColeraineRelocation of Mesabi Trail
Crosby/Ironton Croft Mine Oper. & Maint.
Crosby/IrontonCuyuna Range Trail
Ely Pioneer Mine, Sewer-Water to Dry Bldg.
Eveleth Leonidas Overlook, Safety Const.
Gilbert Campground Improvements
Hibbing BMX Bike Track Improvements
HibbingVic Power Park, Earth Shaping
Itasca CountyLaurentian Vision Planning
KeewatinSliding Hill Construction
McKinley and Ely Emergency Projects
Mesabi RangeFish Stocking
Mesabi RangeLaurentian Vision Planning
Mesabi Range Mesabi Mapping Project
Tower Historic Train Canopy Construction
VirginiaSite Grading for Housing Dev.



Plantings of large trees can easily be done using the truck-mounted tree spade.

DEVELOPMENT

Economic and Community Development

onsolidation of the business and community development divisions has provided more resources and focus on our goal of assisting businesses and communities in creating jobs within the Taconite Tax Relief Area (TTRA). Project dollars have been combined and used primarily for projects that provide quality employment



The Development team is ready to assist businesses and communities in creating jobs in the TTRA.

opportunities. Participation with communities will remain in the form of grants for those projects that are eligible and may be requested on an as-needed basis. Business retention and expansion is achieved through careful and diligent analysis of the needs of existing businesses, and being responsive to those needs. As part of this analysis, the economic and community development division surveyed the manufacturing facilities within the region on their business operations.

The IRRRA also continues to address workforce issues by maintaining a resume posting web site to assist regional businesses in attracting qualified employees, and by bringing regional employers together to discuss the dynamics of regional workforce issues. In addition, marketing assistance was available to businesses located in the TTRA through a program administered by this division which offered professional guidance in the

areas of marketing strategy evaluation, sales representative research, brochure development, marketplace evaluation, web site development, distribution identity (name, logo, etc.), and more. Forty-five businesses have received marketing assistance in the past biennium.

Key components to the growth and development of the region continue to include the following:

- A well-educated, dedicated workforce
- Available resources, including equity financing
- Top notch education, including technology training
- Advanced telecommunications technology
- Abundant infrastructure; natural gas, electric and steam power
- Transportation; air, rail, highway, and shipping
- Quality regional health care
- Quality of life, including housing, recreation, culture, climate, etc.

Financing Programs

₹he IRRRA has become one of the largest and most active commercial lenders in northeastern Minnesota, with a loan portfolio in excess of \$40 million. Business development throughout the region is achieved through a Bank Participation Loan Program, direct loans, employment incentive grants, training grants, key employee relocation grants, and venture capital investments. A total of \$9.6 million in agency business lending/ capital investments leveraged over \$45 million in private lending for projects through the TTRA during the past biennium. The current loan portfolio consists of 133 loans and over \$41.5 million serviced by three loan officers. In excess of 1,000 jobs are expected to be created/retained as a result of these agency investments during the biennium.

The most accessed of the agency's financing tools is the Bank Participation Loan Program, a low interest business financing program available to eligible borrowers. This program is a partnership with various lending institutions. The agency facilitates the structuring of financial packages with the involved parties, with the

agency buying up to a 50% participation in eligible loans and providing significantly lower financing costs to the borrower. The following types of businesses are eligible: manufacturing/assembly; tourism projects which attract tourism expenditures from outside the region; and technologically innovative industries.

During the past biennium, the division has become even more active in taking actual ownership in companies by making equity investments. Other financing tools include direct loans, loan guarantees, and grants to eligible businesses. Grants for public works projects may also be awarded if job creation is demonstrated.

Delta Dental

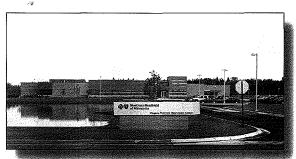
Delta Dental Plan of Minnesota administers prepaid dental service plans under agreements offered to its subscribers on a risk basis. Headquartered out of Eagan, MN, the company made a strategic decision to open a customer service operation in Gilbert, MN. This operation opened in October 2000! The company, at its Gilbert operation, currently employs over 90 in a 20,000 square foot facility, including a newly constructed 10,000 square foot addition. The operation is expected to add additional employees in the near future. The agency provided \$450,000 toward the building purchase and renovation, a \$400,000 employee incentive grant, a \$160,000 training grant, an \$80,000 infrastructure grant for a parking lot, and most recently, a \$750,000 renovation to the building which Delta Dental is leasing from the agency for their expansion. Employment is expected to exceed 200 employees.

Belcourt Corporation

Belcourt Corporation (d/b/a BelCorp), based in Burnsville, MN, is a die-cutting company that stamps non-metal parts out of sheet or roll goods for a variety of companies. The company determined that an expansion in northeastern Minnesota would be beneficial for continued growth. The new 30,000 square foot facility, located in Hoyt Lakes, MN, is expected to exceed 60 employees. The total project cost is \$2,450,000, and the agency provided a \$200,000 employment incentive grant, a \$50,000 relocation grant, as well as a \$500,000 bank participation loan to the company.

BlueCross & BlueShield

BlueCross & BlueShield of Minnesota, with primary facilities in the Twin Cities, opened a 28,000 square foot claims adjudication center in Virginia, MN, in June 2002, with plans to construct an additional 9,500 square foot facility in Aurora, MN. The Virginia location will have the capacity to employ over 150 and the Aurora facility will have the capacity to employ over 50 individuals. With a total project cost of \$12,000,000, the agency provided a \$600,000 employee incentive grant, a \$100,000 transition grant to the company and a \$250,000 infrastructure grant to the City of Virginia.



The BlueCross & BlueShield location in Virginia, Minnesota.

Building Demolition

The Building Demolition Program is no stranger to the communities of northeastern Minnesota. In fact, the program's popularity makes it difficult to keep up with the demand. Since 1972, the program has removed 6,550 abandoned and unwanted structures throughout the Taconite Tax Relief Area (TTRA). During the past biennium, 239 structures were removed.

These dilapidated, unwanted and hazardous structures were removed for counties, cities, and townships in a safe, timely manner. The only costs to owners are for the hazardous materials inspection, tipping fees, and a small IRRRA surcharge. Typically, a single-family dwelling is removed for approximately \$1,800. The removal of these structures provides a cleaner and healthier environment, paves the way for new construction and strengthens the property tax base.

Due to budgetary constraints, the longevity of the Building Demolition Program in the next biennium and beyond will be highly dependent on revenue sources outside of the IRRRA. The agency has been working to identify which government entities would be interested in subsidizing the costs of providing the IRRRA demolition program in their community. If the program can be restructured to meet both the needs of the communities and the budgetary limitations of the IRRRA, the program can continue to make the TTRA a more attractive



A school near Two Harbors destroyed by an arson set fire was removed by the Demolition Program in April 2002. It was a joint effort of the IRRRA Demolition Program, MPCA, St. Louis County and Bay West Excavating.

place to live, work and raise a family.

Building Demolition Number of structures removed FY 01-02

Aurora	13	Balkan Twp.	2
Biwabik	5	Bovey	2
Buhl	2	Calumet	1
Cook	3	Crosby/Ironton	2
Chisholm	17	Effie	2
Ely	11	Ellsburg Twp.	1
Eveleth	18	Fayal Twp.	4
Gilbert	4	Grand Marais	1
Grand Rapids	5	Hibbing/Kelly Lake	35
Hoyt Lakes	1	Keewatin	2
Kinney	2	Lake Vermilion	7
Makinen/Markam	3	Marble	2
McKinley	2	Mountain Iron	3
Nashwauk	11	Orr	3
Parkville	1	Pengilly/Swan Lake	3
Sturgeon/Side Lake	19	Tower	6
Two Harbors	12	Virginia	33
Warba	1	-	
Total 2	239		

ENERGY INITIATIVES

Energy Initiatives

In July 2001, the IRRRA launched its new Energy Initiative. The purpose of the initiative is to explore and capitalize on opportunities in the energy field and to promote regional job creation and economic growth. Focus areas include: clean coal technologies, biomass development, hydroelectric and wind power, solar energy and fuel cells. The goal is to facilitate meetings, foster partnerships, conduct regional energy evaluations and assist with project financing.

Powerful Projects

Several energy projects are already underway. The agency has provided financial assistance to Excelsior Energy, Inc. to develop a coal gasification facility at the former LTV Mine site, now Cliffs-Erie. The IRRRA has also provided financing to the East Range Joint Powers Board to purchase and erect a wind-monitoring tower on the tailings basin at the former LTV Mine, to evaluate area wind capacity. The agency is also working with a wind farm developer to locate wind farms along the Laurentian Divide and

to construct a wind component manufacturing facility in our region.

Partnering with the Department of Commerce and the University of Minnesota, the agency is working to implement a state Industries of the Future (IOF) program. The IOF program's mission is to build industry awareness of new technologies and methods that help them improve their manufacturing processes in ways that also reduce energy consumption and environmental emissions. Minnesota's program will focus on the mining and wood products industries. The agency secured an \$185,000 federal grant to develop this program.

Finally, the IRRRA, in partnership with United States Steel and area loggers, is working to construct a biomass production facility at U.S. Steel's Minntac plant in Mountain Iron.

BUSINESS RECRUITMENT & TECHNOLOGY

Business Recruitment

The past two years have been two of tremendous challenge and change across the Iron Range.

RECENT BUSINESS EXPANSIONS **NEW JOBS CREATED** INTO NORTHEASTERN MINNESOTA Accelerated Payments, Inc., Two Harbors 41 new jobs 50 new jobs Aitkin Iron Works, Aitkin 35 new jobs Anderberg Communications, Biwabik BlueCross & BlueShield of Minnesota, Virginia & Aurora 200 new jobs Belcorp, Inc., Hoyt Lakes 60 new jobs 85 new jobs-capacity for 120 more Delta Dental Plan of Minnesota, Gilbert 160 new jobs Entronix International, Eveleth and Virginia Irresistible Ink, Ely, Two Harbors, Virginia 60 new jobs-total more than 300 Magnum Machining, Deerwood 60 new jobs Navigant Integrated Services, (formerly SATO Travel) Ely 133 new jobs Northwest Airlines, Chisholm 200 new jobs-total more than 600 Reptron Manufacturing Services, Hibbing 50 new jobs-total more than 550 Sykes Enterprises, Inc., Eveleth and Virginia 340 new jobs Woodline Manufacturing, Inc., Eveleth 40 new jobs (over next two years) (currently at 45) TOTAL 1,514 new jobs... and hiring!

The Challenge

The closure of LTV Steel's mining and taconite production facilities in Hoyt Lakes dealt a terrible blow to the basic underpinnings of the region's economy, putting over 1400 workers out of their jobs. Add to that the bankruptcy of National Steel Pellet Company and the regionwide effects from a national steel industry that has been permeated with tremendous economic difficulties and you have the formula for great economic stress and uncertainty across the Iron Range.

The Change

At the same time, the region made significant strides in diversifying its economic base. Blue chip companies like Navigant Integrated Services (formerly SATO Travel), Delta Dental, BlueCross & BlueShield, Entronix International, Northwest Airlines, and Reptron Manufacturing Services all either moved into the region or grew their operations here during that time. In fact, the expansion of these businesses has resulted in the creation of over 1,500 new jobs over the past two years despite the turmoil in the mining and wood products industry.

The Message

To build upon those successes, the agency's business recruitment marketing efforts have focused on utilizing personal testimonials and endorsements from key business executives

associated with the new or growing firms. People like Michael Walsh, President and CEO of Delta Dental; Dana Lien, Vice President of Blue Cross & Blue Shield of Minnesota; Marty Lehman, CEO of Entronix

And so are we. IRON RANGE RESOURCE & REHABILITATION AGEN

The corporate world is talking very seriously

about working in northeastern Minnesota.

International; Susan

Edberg, Vice President of Northwest Airlines; Michael Pemo, President of Navigant Integrated Services; and Bonnie Fena, President of Reptron Manufacturing Services have all lent their name and prestige towards endorsing the region as a good place in which to locate and run a business.

As an added bonus, the many positive attributes of the region were highlighted as part of two special supplemental feature editions that appeared in Twin Cities Business Monthly magazine and which were then subsequently mailed as free standing marketing pieces to thousands of business executives throughout the Midwest.

The Targets

In addition to the above-mentioned initiatives, efforts have been made to quantify the strengths



"...the greatest resources of any region are its people - those who love the area in which they live and work and will rise up to meet such challenges.

The Iron Range has been calling upon those people in recent years and they have responded.

The result is an area economy that is changing, that is diversifying for the better to strengthen itself for generations to come."

-Bill Hanna, **Executive Editor** Mesabi Daily News July 31, 2002

and attributes of the region in order to provide focus to the agency's business recruitment efforts. This has led to the jointly funded partnership between the IRRRA and the U.S. Department of Commerce Economic Development Administration (EDA) to secure the services of Paragon Decision Resources, Inc., a national site locator firm, which, after considerable analysis, identified four targeted market sectors in which the Taconite Tax Relief Area (TTRA) is significantly competitive. They are: (1.) upscale customer services centers, (2.) metal fabrication and machinery manufacture, (3.) high-end electronics assembly, and (4.) value-added wood products.

With that information as a background, another joint IRRRA/EDA partnership was developed with the world-renown international forest products strategic management firm of Jaakko Pöyry Consulting, to help refine a targeted value-added wood products strategy for the region.

The Trade Shows

All of these efforts are being augmented by an aggressive initiative to gain exposure for the region in front of the appropriate targeted industries. With the cooperation of the Iron Range Economic Alliance (IREA), a grass roots economic development organization consisting of community officials and economic development professionals from throughout the region, the agency and its partners have been increasing their presence and involvement with a growing number of industry trade shows both in Minnesota and nationwide. Staffing a booth and prospecting the Strictly e-Business Computer Expo, Medical Device Manufacturers' Show and AmCon Metal Fabricators' Trade Show, all in the Twin Cities, has been complemented by participation in international woodworking and metal fabricating trade shows across the country. Leads, large and small, from these activities are pursued with diligence by the trade show participants and agency staff.

The Twin Cities

For three years now, the IRRRA has maintained a full-time office in the World Trade Center in St. Paul. This effort has had a positive impact on business recruitment efforts by several measures. First, leads and inquiries from the Twin Cities' metropolitan area and central and southern Minnesota can be immediately followed up and qualified. Secondly, it has provided the agency with an opportunity to

become more actively involved in various metropolitan-based business organizations and networking opportunities such as the Minnesota High Tech Association and the Collaborative, which is a network of entrepreneurial companies and venture capital organizations. And, finally, it has provided the agency with an excellent opportunity to more effectively collaborate with the Department of Trade and Economic Development and the Minnesota World Trade Office on business development and recruitment opportunities.

The Partners

The agency's business recruitment efforts are done in conjunction with other partners, starting first with the agency's own business and community development professionals and extending beyond, to the members of the IREA, community and educational leaders, bankers and businesses such as Minnesota Power, and regional organizations such as the Arrowhead Regional Development Commission, the Arrowhead Business Connection, the Northspan Group, the University of Minnesota Duluth Center for Economic Development, the Natural Resources Research Institute, Northeast Ventures, Iron Range Ventures and many others. Because of the effective partnering that results from these efforts, northeastern Minnesota is viewed with envy by many other parts of our

Do I.T! (Information Technology) Initiative

or four years, the IRRRA has spearheaded the Do I.T! private/public partnership. The first year was devoted to development of the vision and mission, and the last three years saw the implementation phase of the program take root and bear fruit for the region's information technology assets.

Do I.T!'s mission is to create an umbrella organization that will strengthen the region's economy by providing focus and assistance to communities, businesses and institutions in awareness, understanding and utilization of advanced technology.

As we move into the 21st century, no segment of society will be untouched by the rapid deployment of information technology. Thus, the Do I.T! initiative is focusing on three areas: the deployment of connectivity and infrastructure throughout the region;

"We see this program
as creating a seamless
bridge of technology
linking business,
education institutions
and governments
together across the entire
breadth of northern
Minnesota rural
communities."

-Jack LaVoy, Manager, Marketing, Recruitment and Technology technology-based economic development expansion; and community technology awareness and education.

Connectivity and Infrastructure

Northeastern Minnesota has excellent resources provided by numerous sources, offering high-speed broadband connectivity utilizing fiber optic cable, DSL and wireless technologies. Do I.T! staff has worked closely with state-wide and regional initiatives to encourage expansion of high-speed networks throughout the state, including support for the Governor's Big Plan to have every home in Minnesota connected to 256K and every business connected to 512K technology.

Do I.T! is a major partner in the Northeast Wide Area Network (NEWAN), a high-speed video, voice and data ATM (asynchronous transfer mode) network now in operation throughout the region. This venture consists of 29 area libraries, 31 K-12 school districts, 13 higher education institutions and seven operating or planned technology centers which are linked to the world with T1 broadband connectivity.

For the past two years, Do I.T! has targeted companies willing to supply wireless to and within the area. Staff has met with a number of wireless providers encouraging expansion into the region. This is especially true for those remote regions of the TTRA.

Eleven communities are actively participating in the development of technology centers for their areas. Do I.T! has pledged assistance in the form of equity investment or non-recourse loans.

The Itasca Technology Exchange in Grand Rapids, Minnesota is fully operational and now in its second phase of expansion. The facility, located in the Central Square Mall, currently houses five new businesses.

The Hibbing Community Technology Initiative is finalizing plans for a center, which will be located temporarily in 5,000 square feet of space in the DMR Electronics Inc. facility. Hibbing developed a temporary technology center in City Hall as the Hibbing Economic Development Authority entered into data entry contracts with Medtronics, Inc., its first client.

The Cuyuna Range Technology Center is in the funding identification phase for their \$2.1 million project, which will be located in the Ironton industrial park. Efforts are also underway in the Quad Cities of Eveleth, Gilbert, Mountain Iron, and Virginia as part of the Quad Cities Economic Development Authority. Two Harbors is developing a project in conjunction with its new school. This community effort will link the schools, medical community and business community in a technology center development.

The City of Ely is identifying a new technology center, as its entire existing technology center was occupied by Navigant Integrated Services, a travel management company employing over 100 travel specialists in the facility.

Technology-based Economic Development

Recruitment of technology companies to northeastern Minnesota has always been a key component of the Do I.T! initiative and the entire IRRRA Business Recruitment division. Navigant Integrated Services, Delta Dental Plan of Minnesota, BlueCross & BlueShield of Minnesota, Entronix International, Irresistible Ink, and Reptron Manufacturing Services are examples of companies that have located or expanded their facilities in the TTRA.

On the horizon is the exciting potential development of Ten Rivers, LLC of Bayfield, WI. The company is teaming up with Do I.T! to create up to ten new high-tech businesses in northern Minnesota and Wisconsin over the next decade. Plans call for Do I.T! to take an equity position of up to \$1.5 million in each of the companies that is located in the TTRA. Each of the companies is expected to employ up to 100 people with 90% of the workforce involved in high-level information technology positions. This partnership is already involved in the creation of the first of the ten, Superior Edge. The second company is in the early development stage and is expected to be the next candidate for consideration. The goal of the economic development portion of this project is to bring upper level high tech jobs, paying over \$50,000 per year, to the region.

Regional business must also adapt to the opportunities that technology presents. Do I.T! has participated in two major partnerships to bring this about.

The 21st Century Arrowhead Program, a partnership with the Center for Economic Development at the University of Minnesota

"Expanding Navigant to northeastern Minnesota has been a positive experience in every way. The area offers strong technology and telecommunications infrastructure, excellent secondary education, assistance with job training programs and a qualified workforce."

-- Michael J. Premo, President, Navigant Integrated Services Duluth has assisted over 150 TTRA businesses with free information technology consulting to "for-profit" businesses to increase revenue, decrease costs and improve service through the

use of technology. Over the biennium, Do I.T! invested \$174,000 in two partnership grants for the program.

Another business assistance program is the Northern Tier High Tech Corridor. This web-based program is promoting and sharing the technology and knowledge resources of Northern Minnesota. The program offers a comprehensive database of the area's resources and creates a forum in which those resources can be shared, providing a valuable resource for business, economic development, higher

education, entrepreneurs, government and non-profit organizations. The Do I.T! Board of Directors awarded the project a \$50,000 partnership grant to assist in the development and management of the website.

Community Technology Awareness

Technology awareness is crucial to the continued development of the region in all aspects of society. While businesses must be technologically astute, it is also important that TTRA residents are aware of the benefits that technology utilization can bring to the region.

Do I.T! has worked closely with post-secondary and K-12 institutions, libraries, organizations and local units of government to encourage and promote information technology knowledge and utilization. Do I.T! also published a brochure listing all of the information technology courses available in the TTRA's seven community colleges. The program has worked with the colleges in developing customized training and other opportunities to keep the region's work force prepared for the changes in technology and available to fill I.T. jobs.

The Community Technology Awareness grant program has been instrumental in fostering innovative and exciting training opportunities for private and non-profit organizations, plus public and private schools. The program has made available \$750,000 for these grants over a three-year period.

Another program supported by Do I.T! will help integrate technology into the region's K-12 curriculum. To this end, Do I.T! is partnering with the Range Association of Municipalities

and Schools to fund the development and integration of this far-reaching and broadbased initiative.

Tracking state-wide and national technology awareness trends has also been part of the Do I.T! initiative. Do I.T! staff has presented at State Economic Development Conferences in Illinois, Minnesota, and Wisconsin, as well as the Rural Telecommunications Congress and the Networks for the People Conference in Washington D.C.

Congress and the Networks for the People Conference in Washington D.C.

Do I.T! has been participating with the Minnesota Technology Action Group, the Department of Administration's Broadband Deployment in Rural Minnesota effort and is a partner in the True North initiative. It has also vigorously promoted northeastern Minnesota's technological capabilities at numerous trade shows and technology conferences throughout

For more information, visit <u>www.doitmn.com</u> or write to: Do I.T! Program, P.O. Box 441, Eveleth, Minnesota 55734

the state and upper Midwest.

"We want people to seriously consider investing in our region. Our Lotus knowledge management solution helps generate enthusiasm by showcasing what is possible in northern Minnesota—and the possibilities are endless."

- Michael Wellcome, Project Director, Northern Tier High Tech Corridor

FY 2001 Grants Cherish Inc. Online training course scholarships \$29,905 Mesabi Comm. & Technical College. Tuition Job Training Assistance \$19,530 Northeast Service Cooperative Technology Internship Program \$29,915 Elder Services Network. Senior Citizens Computer Training \$25,000 Eveleth Housing and Redevelopment Computer Training Center \$15,000 ISD 318 Teacher Computer Training. \$16,730
FY 2002 Grants Lake Cnty Council for Comm. Service. Sr. Citizens Computer Training Program. \$16,000 Hibbing Public Library. Computer Training Program Dev. \$10,250 Cherish Inc. Online training course scholarships. \$29,950 Itasca Community College Engineering Technology Awareness. \$27,475 ISD 318. Tech. training seminars and showcases. \$30,000 Vermilion Community College. Mesabi East HS technology training. \$30,000 Northeast Entrepreneur Fund. Business planning technology curriculum. \$30,000 Hibbing Community College. Online computer training for credit. \$22,800 Virginia Public Schools. Elementary Technology Program. \$30,000 Hibbing Catholic Schools. Technology Training Curricula Dev. \$30,000 Itasca Community College. Computer Training Seminars. \$2,250

TOURISM

Tourism is a major focus in the IRRRA's effort to further diversify the economy of northeastern Minnesota. The Northern Lights Tourism Alliance (NLTA), a citizens' advisory group comprised of tourism professionals from across the TTRA, aids in this endeavor. The Tourism Planning and Development Division continues regional tourism marketing, while recreational opportunities and events offered by Giants Ridge Golf and Ski Resort, Ironworld Discovery Center and the Trails Division continue to attract tourism and travel to the area.

Tourism Planning and Development

Destination Marketing

In partnership with the NLTA, the division promotes the Wild North as a vacation destination, through projects that complement and enhance the efforts of community organizations and the Minnesota

Office of Tourism, to optimize the economic impact of tourism in the region.

Over the past two years, the highly successful advertising and marketing program has evolved from primarily print advertising to direct mail. The targeted

market is consistent with past programs and this strategy is the most cost-effective for the available resources. At the Governor's Conference on Tourism in January 2002, the Northern Lights Tourism Alliance received a Marketing Award of Merit for a 2001 direct mail promotion that was its pilot project for direct mail. In 2002,

response to the direct mail has reached 15% for winter and 25% for summer. These results are phenomenal for a direct mail promotion. The Discovery Guide is no longer printed as a fulfillment piece, rather the communities provide their own vacation planners in response to inquiries.

The Heritage Tour Guide is distributed at Travel Information Centers throughout the state,

as well as chambers of commerce and convention and visitors bureaus, local libraries and by the Minnesota Office of Tourism in response to inquiries for heritage tours and historic sites. The Wild North Golf Alliance received a start-up grant from the IRRRA and has now become self-sustaining via memberships and sponsorships.

Alternative Wastewater Technologies

Several years ago, the IRRRA and the NLTA initiated an effort to find alternative methods for wastewater treatment in northeastern Minnesota that were both affordable and effective. The success of the project has enabled the agency to leverage a \$250,000 Federal EPA grant in FY 2002 for the education and implementation phase of the project, making future allocation of agency resources unnecessary.

The project was undertaken in 1994 when new rules promulgated by the Minnesota Pollution Control Agency (MPCA) established minimum standards for individual wastewater treatment systems. Owners of area resorts, cabins and year-round homes located on lakes found it difficult to comply because of restrictive site and soil conditions. This created large, unanticipated financial hardships for many and left them with few acceptable on site treatment options.

A Technical Committee, comprised of representatives from 10 counties, 3 state agencies, including IRRRA and MPCA, the University of Minnesota – Natural Resources Research Institute, and private industry partners, was assembled to address the issue. As a group, these entities have worked together to develop a series of initiatives. Demonstration projects were successfully designed, constructed, operated and monitored, proving that non-standard methods can attain acceptable wastewater treatment parameters. However, existing state rules and county regulations do not address permitting requirements for these alternative systems, so the Technical Committee is developing a new code based on performance. The new code will allow the permitting of systems suitable to the site rather than trying to fit the site to a prescriptive design. This new approach will require a strong educational effort to help the public, state and local politicians, systems designers, contractors,

by the dawn's early

and state and regulatory officials to understand the role and function of managed on site wastewater systems in the region. The EPA grant secured earlier this year will be used for this purpose. The educational process was launched by a major conference held in April 2002 attended by over 300 people.

Giants Ridge Golf & Ski Resort

iants Ridge Golf & Ski Resort continues to serve as the IRRRA's tourism and economic development pinnacle and success story of northeastern Minnesota. Purchased in 1984 by the IRRRA, Giants Ridge was transformed from a ski hill attracting day visitors within a 50-mile radius, to a four-season resort destination attracting over 130,000 multiple-night guests each year from throughout Minnesota, the United States and Canada.

The mission of Giants Ridge Golf & Ski Resort is to "Provide first class recreational experiences to enhance economic development in northeastern Minnesota." And, during the past two years, the resort has operated with the primary goal of being the Midwest's Best Four-Season Destination Resort. It has succeeded.

Economic Development & Impact

Giants Ridge is one of the single largest employers in the eastern region of the Taconite Tax Relief Area and has a tremendous impact on the local employment market. Over \$1.5 million in payroll is directly attributed to the Giants Ridge facilities for over 200 employees, and indirect employment generates another \$1.5 million in payroll in St. Louis County.

The annual economic impact of the golf course is approximately \$6 million, and the annual economic impact of skiers is approximately \$13 million.

Each winter, Giants Ridge receives 105,000 skier visits, and 26,000 golf visits each summer.

With the addition of a second 18-hole championship golf course, the number of visitors will increase even more. Ninety percent of the resort visitors are from outside a 90-mile radius, which results in significant dollars flowing into the local economy via revenues collected in lodging, gas, restaurants, retail shopping and recreation.

Golf

The Legend at Giants Ridge continues to gain national attention each season as publications such as *Golf Digest* rate the course among the top in the nation. For the second consecutive year, *Golf Digest* ranked Giants Ridge-with a 4 1/2 star rating in its "Top Places To Play."



Anticipation is high for the opening of the second championship golf course, The Quarry. The Quarry's anticipated opening date is Spring 2003, and golfers are already calling to inquire when they can book their tee time.



2001 marked the opening of "Bunkers" a food service facility located between holes one and ten at The

Legend. "Bunkers" has been a tremendous success and has resulted in substantial increases in food and beverage revenues during the golf season. In addition, since the opening of The Legend in 1997, the per player revenue has continually increased each season, encompassing areas of green fees, food and beverage and merchandise. A majority of the golfers spend \$250-\$750 on each trip they take to Giants Ridge.



Wild North Golf

Wild North Golf continues to be an important facet in the Giants Ridge golf operations. The Wild North

Golf Alliance makes playing golf in northeastern Minnesota easier than ever. Northeastern Minnesota is on the radar screen of golfers and



is drawing rave reviews with more than 25 golf courses located within the region.

The alliance member courses now total 12 and include:

Eagle Ridge	Coleraine
Ely Golf Course	Ely
Eveleth Municipal	Eveleth
The Wilderness at Fortune Bay	Towe
Giants Ridge Golf & Ski Resort	Biwabik
Hoyt Lakes Municipal	Hoyt Lakes
Pokegama	Grand Rapids
Ruttger's Sugarbrooke	Grand Rapids
Superior National	Lutsen
Vermilion Fairways	Cook
Wendigo	Grand Rapids
Wolfridge	Angora

Through its efforts, Wild North Golf is committed to increasing golf rounds at member facilities by assisting in the promotion, marketing, and advertising of these courses. The Alliance also serves to assist members in improving existing operations and management practices, primarily in the areas of golf course maintenance, customer service, marketing and daily operations.



Winter Sports

Giants Ridge is home to 34 alpine ski runs; 70 kilometers of groomed cross country ski trails; over 30 kilometers of snowshoe trails; easy access to 3,000 miles of groomed snowmobile trails; and, a 3,000 foot terrain park complete with a 14-foot wall and 600 feet of half pipe, a new quarter pipe, floater, rail slide, and a state-of-theart sound system.



Giants Ridge continues to host many special events each season including the Pepsi Challenge, USASA Snowboard Competitions, and the Minnesota State High School League Nordic and Alpine state meets.

A premier snow product coupled with

great events and superior customer service create a ski area that truly has everything needed for the ultimate winter sports getaway. And the revenues demonstrate just that. Over the past two years, Giants Ridge Golf and Ski Resort increased its Season Pass sales by 20%. The ski business experienced a nine-year record in revenue and five percent increase in attendance in the 2000-2001 season. The ski area had slightly fewer visitors in 2001-2002, but they are staying longer and spending more money. This is a tremendous accomplishment, as the Western and Midwestern ski industry endured an extremely difficult 2001-2002 season due to a flat national economy and warm winter temperatures. (Overall, the Western and Midwestern ski industry had a 30 percent decrease in business.)

In addition, for the first time, the ski area is drawing accolades similar to the nationally recognized golf course by being ranked "The Number One Ski Area in Minnesota" for two consecutive years and one of "The Top Three Ski Areas in the Midwest." Giants Ridge ranked number one in Minnesota in the areas of grooming, snow conditions, customer service and terrain park. (SKI Magazine).

Golf & Ski Accolades

"Top Places to Play" Golf Digest - 2002 & 2001

Minnesota's Number One Ski Area Ski Magazine - 2002 & 2001

One of Midwest's Top 3 Ski Areas Ski Magazine - 2002 & 2001

One of the Top 30 Summer Resorts in the Nation - Ski Magazine - 2001

National Environmental Steward Award GCSAA - 2001

Best Public Course in Minnesota

Golf Digest - 1999

Top Ten Best New Upscale Public Courses in the Nation Golf Digest - 1998

Sports Dorm

The Giants Ridge Sports Dorm is now the official "layover point" for Boy Scout Troops on their way to Northern Tier High Adventure in the BWCAW. Giants Ridge connected with Northern Tier High Adventure in Ely as a result of a lodging shortage for Boy Scout troops in

Ely. 2001 marked the first summer the Boy Scout troops utilized the Sports Dorm, and in two short years Giants Ridge is already branded as the ideal lodging stop and "layover point" for the 5,000 Boy Scouts and troop leaders that migrate each summer to the Northern Tier High Adventure Camp.

Resort Development

The Resort Development Office continues to market and sell The Woodlands at Giants Ridge, a premium single-family housing development with 19 lots located on holes 11, 12 and 18 of The Legend at Giants Ridge. The lots are furnished with water, sewer, telephone, gas, cable and a paved drive. The Woodlands is located just off of Wynne and Sabin Lakes and is situated among towering aspen, birch and pine. Woodlands homeowners have access to all that Giants Ridge offers. Eight lots have been sold - two of those lots have beautiful homes already completed and one more home is under construction. Only eleven lots remain on the market.

Ironworld Discovery Center

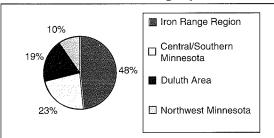
ocated on the edge of the Glen Mine near Chisholm, Ironworld is a museum and heritage attraction that preserves northeastern Minnesota's iron mining and immigration history.

Ironworld's museum exhibits and grounds are open to the public from May through September and the Iron Range Research Center library and archives is open twelve months a year. Seasonal programs and venue events provide music, cultural entertainment, and educational experiences for audiences of all ages.

Education

Beyond School Walls (BSW) is Ironworld's education program that serves school groups as

Beyond School Walls Student Demographics



a field trip destination. K-12 students tour the Ironworld facility and attend learning stations developed with curriculum content standards. Stations include topics such as Homestead Survivor, Folk Songs and Outrageous Tales, and The Immigrant Experience. All engage students in hands-on learning about Minnesota history. BSW service during the biennium: just over 5,600 students and teachers.

The IRRRA's Mineland Reclamation division hosted its 12th and 13th annual Arbor Days at Ironworld Discovery Center. The program teaches environmental stewardship to fourth graders from across the Iron Range . The total Arbor Day participation was 2,000 students.

Iron Range Research Center

In order to encourage the study of Iron Range history, the Iron Range Research Center identifies, collects, processes, catalogs, preserves, displays, and makes accessible the historically significant written, oral, and visual records of Minnesota's Iron Ranges.

Celebrating 22 years in 2002, the research Center archives has amassed a tremendous collection of primary source materials since opening to the public in 1980. Between the invaluable collections of the archives and the primary and secondary sources featured in the library, the Research Center is one of the largest genealogy and history facilities in the upper Midwest.

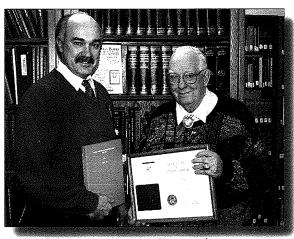
Many new resources were introduced in the Research Center this biennium. They include: the 1930 Federal Census microfilms; an index to the 1918 Minnesota Alien Registration; a name index to the Hibbing High School yearbooks (1919 through 2001); and several indexes to cemeteries and death records from Range

communities, including indexes to Itasca County resources.

Volunteers log weekly hours in the Research Center, keeping indexes of obituaries and other resources current. Volunteers also help process materials in the archives and library. Special recognition goes out to long time volunteer Conrad Peterzen, who received a commendation from



Iron Range students team up for the annual tree planting on Arbor Day, 2002.



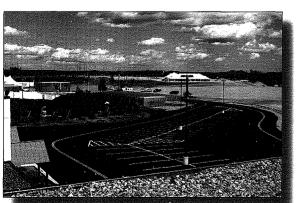
Conrad Peterzen accepts a Governor's Commendation, presented by Senator Tomassoni.

Governor Jesse Ventura in November 2001. Mr. Peterzen completed a 20 year task of indexing the Naturalization Records from all 87 Minnesota counties. Minnesota is one of the only states in the nation that provides such an index of naturalization records, an invaluable resource for genealogists.

Archivist Aimee Brown joined the Ironworld Discovery Center staff in May 2002. Ms. Brown holds an M.S. in Library and Information Science, Archives Management from Simmons College and a B.A in Political Science and Scandinavian Studies from Gustavus Adolphus College. Aimee has over five years of library and archives experience and left a post at Smith College, Northampton, Massachusetts as Archives Specialist to take over management of our archival collections.

In June 2001, the Research Center participated in an assessment of Space and Service Conditions conducted by library consultant Ron McGriff. The project included review of the operations, management, service, and physical conditions of the facility. The final assessment recommendations are folded into Ironworld's long-range plan. In response to improving service conditions, the Research Center converted a former conference room into a new microfilm facility for storage, reading and printing of microfilm materials. Thanks to the generosity of the Chisholm Community Foundation, a June 2002 grant in the amount of \$3,750 will purchase a CD server for the microfilm facility, improving researchers access to extensive compact disk collections.

Through on-site, remote and website contact, the Research Center served over 12,000 patrons over the biennium. Visit the website at www.ironrangeresearchcenter.org.



Improved customer accessibility is afforded by the new parking area at the Iron Range Research Center.

Asset Improvements

Two major site improvement projects were completed at Ironworld Discovery Center during the 2000-2002 biennium.

An additional parking lot was developed on the west edge of the overflow parking area to accommodate the

St. Louis County Fair midway. Public access to the Iron Range Research Center was improved by the construction of a new roadway along the edge of the midway expansion lot. The Research Center road now swings around the Mineland Reclamation shade house and then widens out to provide 75 parking spaces with a spacious turn around for buses.

In March of 2002, Ironworld conveyed, by long-term ground lease, a portion of land in the overflow parking area to the St. Louis County Fair Association. Ironworld was identified as the permanent home of the St. Louis County Fair in 2000 and this lease agreement provided property for the Fair to construct permanent exhibit buildings. Three buildings, owned by the Fair Association, were completed in time for the 117th annual St. Louis County Fair in August 2002.

Pillsbury Trolley Reconditioned

Ironworld's 1928 W-2 class Melbourne trolley, the "Pillsbury Mine," was repaired in June of 2001 with reconditioned Italian built trucks.



The trolley truck replacement was managed by Rob Olson, mechanic, Jeff Nicholls, trolley operator, and Mike Folman, mechanic.

Trucks are complete running gear assemblies consisting of brakes, wheels, and electric traction motors. Ironworld's trolley excursion is one of the most popular visitor activities at the facility. The "Pillsbury Mine" and a second trolley, the "Glen Mine" provide museum visitors an

experience right out of the pages of Iron Range history. The original Mesabi trolley line served thousands of Range residents every day. It ran 36 miles from Gilbert to Hibbing and operated from 1912 until 1927.

These two trolleys function as "operating" exhibits. They are considered assets of Ironworld's museum collection and their ongoing maintenance is critical to safe visitor use and preservation.

Facility Use and Attendance

Between public museum attendance, private events, festivals, and venue events by independent producers, facility use at Ironworld Discovery Center exceeded 165,000 people.

Facility Use July 1, 2000 through June 30, 2002

Public Gate Attendance	. 64,700
Research Center	. 12,000
Private Events:	6,750
(Weddings, Conferences)	
Venue Events:	. 81,560
(St. Louis Co. Fair, Blues, Expo)	

Ironworld featured a variety of museum-based programs under its new Cultural Arts Series and presented 20 days of ethnic and heritage festivals, including the 25th Anniversary of the National PolkaFest, June 27-30, 2002.

Volunteers help make all this activity possible. Ironworld sends a hearty thank you to the 150 active volunteers that logged over 8,500 hours in service during the last two seasons.



Marge Ford was inducted into the Polka Hall of Fame in June of 2002.

Trails

The IRRRA Trails Division continues to partner with a variety of trail service providers consisting primarily of volunteer organizations.

The winter of 2000-2001 saw mediocre amounts of snow after three virtually snowless winters. The level of snow challenged the division's grooming operations as the trail users'

expectations exceeded capability given the amount of snow. During the winter of 2001-2002, the division shed itself of the grooming operations to reflect changing agency internal operations. Each grooming partner was granted equipment and/or monies to help them assume grooming of their trails. Two organizations were granted monies to take over the two



agency trails. In total, approximately one half million dollars in equipment and over \$400,000 in grant monies were awarded to ten clubs.

During the past biennium, the division undertook several key, long sought after trail projects. One project was the extension of the Eveleth to Virginia snowmobile trail. This trail was extended through Virginia to connect with the trail network to the north.

A second project was the construction of a segment of snowmobile trail from Eveleth to Gilbert within the Mesabi Trail Project right-of-

way. However, emphasis was placed on the construction of two distinct trail treadways. The IRRRA's activity helped the Trail Authority reduce the cost of developing trails. A third and significant project was the installation of a culvert under U.S. Highway 53 to allow for a safer highway crossing. This project was done in conjunction with the Minnesota Department of Transportation's (MNDOT)





upgrading of the highway entrance to Virginia.

During the second half of the biennium, a trail from Gilbert to Biwabik was developed. When this segment of trail is completed, a 15-year goal of developing a trail system connecting the Quad Cities to Giants Ridge Golf and Ski Resort will be realized. There were two projects of regional significance during the past biennium: the afore described trail development in the Quad Cities area and the commencement of a bridge project over the St. Louis River. The division partnered with the Eveleth Trail Hawks Snowmobile Club, the Minnesota Department of Natural Resources and MNDOT to construct a 180-foot free span recreational trail bridge. While the project is not

complete, the groundwork is underway, with the engineering done, the physical structure on site and necessary permits granted.

The division's marketing and advertising were reduced during this biennium; however, the division continued to play a significant role in several special events. Included were the grass drag event in Eveleth, part of the Midwest Grass Drags series; World Series of Kitty Cat Racing in Chisholm; and the Snowmobile Hill Cross at Giants Ridge.

ADMINISTRATIVE SERVICES

Administrative Services

he IRRRA's Administrative Services
Division provides administrative support
to the other divisions of the agency in
terms of agency management, human resources
and payroll, general accounting, accounts
payable, accounts receivable, financial reporting,
professional/technical contracting, procurement
and information systems. By supplying human
and technical resources to all other agency
activities and programs, this division enables
the agency to better serve customers and clients.
It procures supplies, materials, equipment
and services from vendors and contractors. In
addition, this division performs various financial
research and planning functions for the agency.

Human Resources

he IRRRA's Human Resources Division serves roughly 87 full time and 50 temporary employees. The majority of the temporary employees are laborers, student workers and interns serving the two facilities, Giants Ridge and Ironworld. These temporary positions provide the employee an excellent learning experience while simultaneously benefiting the agency.

Human Resource staff members advise and consult with management on human resource issues, handle payroll and employee benefits, employee health and safety, administer labor agreements, maintain an affirmative action plan, ensure equal employment opportunity, facilitate employee recruitment, selection, placement, and training, and maintain personnel records.

One of the major challenges facing the Human Resource Division this year was assisting Division Managers with updating various position descriptions throughout the agency to assure appropriate classification. Many of the revisions were due to restructuring of various programs and projects; however, the major factor were budget reductions and the necessity to downsize staffing.

The employee benefit package that became effective in January 2002 introduced a change in employee insurance benefits and costs. This year's package came with co-pays and deductibles in various cost level tiers. A negotiating initiative by the agency's Designated Insurance Representative with area clinics resulted in a change of the tier level and also the employee copay and deductibles. This was a cost savings for the majority of IRRRA employees.

Administrative Support Functions

Previously, all agency administrative support staff functioned as a committee performing various tasks and making recommendations. In the past year, smaller administrative support committees have been utilized in various capacities to review and make recommendations related to office functions, customer service, purchase of office equipment, improved communication systems, and computer training. Input from the entire administrative staff is encouraged to continuously update the agency Office Procedures Manual.

Health Promotion Committee

The IRRRA Health Promotion Committee is very active in sponsoring health fairs, flu shot clinics, and various themed exercise and nutritional programs throughout the year.

Heavy Equipment Committee

Those who directly supervise heavy equipment operations comprise this committee. Both supervisors and employees benefit from a manual that defines policies and procedures. A stronger emphasis is being placed on structured training on all equipment and not just that which offers pay differential.

Employee Performance and Recognition

Performance management components have been aligned to the continually updated business plans of the individual divisions. This typically includes the agency Manager's Team that reviews the candidates and then makes recommendations to the Commissioner, who then makes a final decision. An Employee Recognition Committee is in the process of restructuring the agency's Employee Recognition Program, formerly known as the Shining Star Program. The program is currently being restructured in an effort to recognize more employees on a more regular basis. The agency's committee has met with representatives from other state agencies to obtain new ideas to develop this program.

Safety Committee

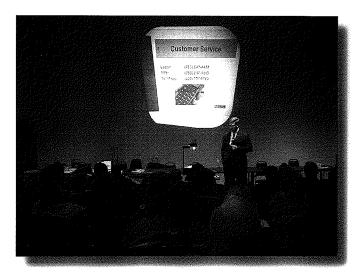
The IRRRA Safety Committee's function is to promote and recommend safe conditions for the employees as well as the general public, and meets on a quarterly basis. In the past two years, the agency has developed a Seatbelt Policy for all agency vehicles and a Drug and Alcohol Policy. The committee is in the process of revising the agency Smoking Policy. The committee has continued with safety site inspections, which are conducted by a safety team and supervisor at least annually at each site and corrective measures are taken accordingly. Right to Know training was conducted in the last year, as well as on-going equipment training.

Employee Education and Training

In the past two years, courses have been offered to employees in the areas of teamwork,

handling difficult situations, performance management, sexual harassment, ADA supervisory and management core, as well as continuous safety training. These courses are

additional to the tuition reimbursement offered to employees enrolled in job related college courses. Also, continuous training takes place with information systems, SEMA 4 (Payroll) and MAPS (Accounting and Procurement).



The Human Resource Division is currently in the process of developing an on-going Supervisory Training Plan. This initiative will offer the agency supervisors continuous training in labor relations, time reporting, scheduling, performance management, discipline, handling grievances, employee recognition, coaching, bargaining contract review as well as agency policy and procedure training.

Policy and Procedures

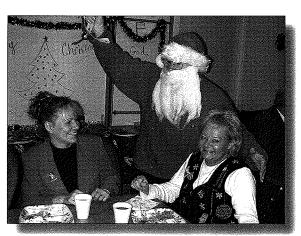
The Human Resource Division is continually revising and developing new policies and procedures in the Human Resource Area. The ultimate goal of the division is to develop a complete agency manual of policies and procedures. This manual would serve as a resource guide for all employees.

Early Retirement Incentive Program

The Human Resource Division has played a major role in developing an Early Retirement Incentive Package for agency employees. Due to drastic budget reductions and anticipated layoffs, this package is necessary to reduce staff in lieu of layoff or at least reduce the number of necessary layoffs to meet agency budget restrictions. An Early Retirement Incentive Package, hopefully to be offered in 2002, would allow the agency more flexibility in restructuring staffing.

Employee Involvement

Meetings are organized by individual divisions to update employees on upcoming programs, projects and benefits. In the fall, a benefit presentation is offered while in the spring, training and updates are made available to employees. Meetings normally feature guest speakers, and various administrative support committees are formed throughout the agency



to assist management in developing employee involvement programs. The agency also has an active Labor Management Committee with AFSCME and a Meet and Confer process with the professional employee unit.

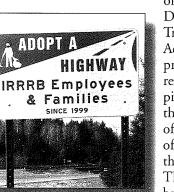
Agency employees are also very generous with various charitable contributions. Every

year, the agency actively participates in the annual State Employees Combined Charities Campaign, with generous donations via an annual silent auction and the payroll deduction program. Employees also donate many vacation hours through the Vacation Donation Program.

Adopt-a-Highway

SINCE 1999

In 1999, the employees of the IRRRA adopted a section of U.S. Highway 53 as part



of the Minnesota Department of Transportation's Adopt-a-Highway program. The responsibilities include picking up litter along the outside shoulders of a two-mile stretch of highway at least three times a year. This program has brought employees

and families together

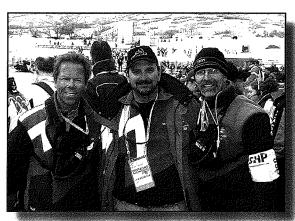
to get out and improve the community.

Agency Employees Help with Olympics

The agency made a significant contribution to the 2002 Olympic Winter Games by "loaning"

four employees to the Salt Lake Organizing Committee. The employees are Gary Larson, Mike Skenzich, John Filander and Richard Anderson. Gary served as Chief of Course, John was the assistant Chief of Course and Mike was a snow groomer for the Cross Country and Nordic Combined events held at Soldier Hollow, Heber City. Richard worked at the jump facility at Olympic Park, Park City, preparing the snow surface for the jumpers.

Each of these employees were requested, because of their unique and varied skill



John Filander, Mike Skenzich and Gary Larson working at the site of the Cross Country and Nordic Combined events at the Winter Olympics in 2002. Not pictured is Richard Anderson.

complement, to be a part of the Olympic Games team of officials.

Strategic Planning

In the past five years, major shifts have occurred in the economic base of the Iron Range and the TTRA. Mining companies are struggling to maintain business profitability in the face of high energy costs, increased regulation and intense competition from foreign producers. Economic diversification is a must.

The agency Manager's Team is continually working to determine the best ways to respond to the regional challenge. This year the team spent a great deal of time in an effort to further identify the vision, barriers, strategies and actions required to implement short and long term directions required to position the agency as a catalyst for economic transformation in the region.

Area Human Resource Group

In 2002, the Human Resource Division, along with the Business Development Division, organized an Area Human Resource Group. The group is composed of approximately 40 area Human Resource professionals and business owners from the private and public sector. The group's mission is to provide a forum for discussing or sharing human resource issues and practices amongst area and organization professionals and to explore human resource solutions.

Communications Division

n the past biennium, the Communications Division continued to conduct its media and public relations program concerning the activities of the agency.

Publications

The division produced three agency-related publications. Following are brief descriptions of each:

RangeView is the agency's four-color tabloidsized newsletter, featuring the resources and

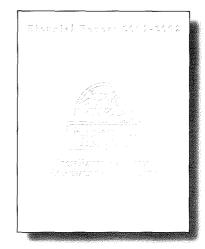
opportunities of northeastern Minnesota. RangeView has been published since 1989 The Biennial Report to the Legislature is

prepared and submitted to the legislature by November of every even calendar year with reports of agency activities and a complete financial report. It is distributed free upon request.

Special Events and Projects

One of the division's most exciting responsibilities is helping to plan and implement business open houses, because such celebrations usually indicate increased economic activity and

jobs in the region. In the past biennium, the division assisted with open houses at Colby Ridge Townhouse Development, Delta Dental, Sykes, and BelCorp. The division was also involved in an array of agency projects and





and continues to be one of the agency's most recognizable and effective publications. It is sent free of charge to anyone interested in learning about activities in northeastern Minnesota. To subscribe, write to: *RangeView*, IRRRA, P.O. Box 441, Eveleth, MN 55734.

The *Daily Resourcer* is a daily internal e-mail newsletter about the latest agency activities and employee news. In the next biennium, the *Daily Resourcer* will become the *Weekly Resourcer*, in order to conserve staff time for other projects.

efforts including: the Governor's Cabinet Meeting on the Iron

Range; New Horizons Mining Conference; the agency's 60th anniversary commemoration; the State Employees Combined Charities Campaign; the Governor's Department Results initiative; and a series of regional business forums.

Looking Forward

Due to increasing budgetary pressures, the division plans to complete even more projects in-house, including this report, to increase efficiency and cut costs. The division will also provide increased professional support to the agency's facilities.

FINANCIAL INFORMATION

Financial Information

he IRRRA is funded by a portion of the taconite production taxes paid by mining companies on each ton of taconite produced. These taxes are paid in lieu of property taxes. As a State of Minnesota agency, the IRRRA acts as a fiscal agent for this money. Unlike other state agencies, the agency receives no operational funding from the State's general fund.

Taconite production taxes are based on the level of taconite produced each calendar year and are paid by the mining companies shortly after the end of the calendar year. School districts, cities, townships and counties are the primary recipients of the taconite tax dollars. Once the funds are distributed according to a formula designated in Minnesota Statute 298.28, the agency receives the remaining funds.

Operational Accounts

Taconite production taxes are the primary source of funding for the IRRR Board Account and the Taconite Area Environmental Protection Fund (TEPF). Other revenue sources include interest earned on invested cash, admission

fees from the agency's tourism facilities, loan repayments, and other miscellaneous revenues. Interest earnings on invested cash and loan repayments are the primary sources of funding for the Douglas J. Johnson Economic Protection Fund (DJJEPF) operating account. The agency also administers funds in the Supplemental Tax Account for Koochiching and Carlton Counties, which is funded by occupation taxes according to Minnesota Statute 298.17. Except for an administrative charge, all funds are disbursed for economic and environmental development projects at the discretion of each county.

Non-operational Accounts

The agency administers the corpus of the Douglas J. Johnson Economic Protection Trust Fund (the "2028 Fund"). Interest earned on the corpus is credited to the agency's Douglas J. Johnson Economic Protection Fund for economic development projects. Fund appropriations require authorization from the state legislature. The Taconite Economic Development Fund (TEDF) and Producer Grant Program (PGP) are administered by the agency and rebate funds to the taconite companies for capital investments.

Northern Lights Tourism Alliance

Citizen's Advisory Committee on Tourism and Marketing.

Gordy Anderson (Chair)	Grand Marais
Rachelle Maloney	Iwo Harbors
Eric Hanson	
Linda Fryer	
Phyllis Nevala	Embarrass
Kevin Leecy	Tower
Ione Tomasetti	Chisholm
Bill Aho	Eveleth
David Riddle	Virginia
Shirley Sanborn	
Phil Hart	
Rob Kemkes	Огг
Cheri Bialke	Grand Rapids
Eric Eiesland	
Marc Koprivec	
Steve Johnson	Bigfork
Carroll Kukowski	Aitkin

Ironworld Citizen's Advisory Board

The Ironworld Citizen's Advisory Board serves as an advisor to the Managing Director of Ironworld Discovery Center.

Mary Batinich	Tower
Claire Landskov	
Veda Ponikvar	Chisholm
Carol Ranta	Hibbing
David Riddle	ITCVB
Mary Somnis	IRRRA
Cheryl Spragg (Chair)	Virginia
Joel Wurl	Minneapolis

Resort Advisory Board

An informal advisory board that meets twice per year, once prior to the golf season and once prior to the winter sports season. It reviews new ideas, programs, facilities and developments with the Giants Ridge management and staff. They further serve as advocates of the resort in their respective communities. The Board members represent the Iron Range communities from Hibbing to Hoyt Lakes.

Curt Anttila	Aurora
Ronald Anzelc	Aurora
John Bachman	Virginia
Henri Beauregard	
Mark Belich	Duluth
Steve Bradach	Biwabik
Scott Dane	Biwabik
Tim Drobnik	Eveleth
Corky Hayden	Embarrass
Kevin Kallio	Iron
Jerry Krikelas	
Mark Ludlow	
Bill Marr	Orr
Chuck Mattson	Gilbert
Kim Mattson	Biwabik
Larry Mismash	
Alan Mugge	Hoyt Lakes
Jerry Newton	Biwabik
Cathy Niemi	Biwabik
Kevin Pietrini	Virginia
David Riddle	Virginia
David Sherek	Biwabik
Mary Somnis	

Partners Advisory Committee

Comprised of 21 citizens of the TTRA, the committee is utilized by the Commissioner to assist in the development and implementation of agency policies and procedures and to serve as a conduit to the Commissioner for issues that are important to the TTRA.

Henri Beauregard	Biwabik
Lynda Bolf	Hibbing
Edie Carr	Gilbert
Andrew Datko	Gilbert
Joseph Dennie	Tower
Linda Faatz	
Cameron Jayson	
Paul Knuti	Embarrass
Rachelle Maloney	
Larry McGuire	
Rhoderick McPeak	Tower
Dennis Orn	Babbitt
Glenn Patrick	
David Riddle	Eveleth
Terry Rupar	Chisholm
Bradley Sagen	
Rudy Śemeja	
Ione Tomasetti	
Timothy Tomsich	Soudan
Mark Wirtanen	
Laurie Wright	
	•

Citizen Advisory Committees

Minnesota Blue Ribbon Committee on Mining

The Minnesota Blue Ribbon Committee on Mining is a committee authorized by the Governor consisting of representatives from the iron and non-ferrous mining industries, mining suppliers, educational institutions, local government, state agencies and U.S. Congressman Oberstar's office. Its mission is to look at ways that the state of Minnesota and other stakeholders can sustain and enhance Minnesota's iron mining industry, as well as develop non-ferrous mineral resources. The group discusses issues ranging from steel imports to environmental permitting, from minerals research to the development of new products from mining wastes.

Bill BriceDirector, Division of Lands and Minerals, DNR
Dana Byrne Director, Government Relations, Cleveland Cliffs Inc
David Foster Director, USWA District #11
Frank Ongaro President, Iron Mining Association
Davis Helberg Executive Director, Duluth Seaway Port Authority
Mike Lalich Director, Natural Resources Research Institute
Ernest LehmannPresident, MExA
Cliff Niemi
Eric NorbergVice President, Strategic Accounts, MN Power
Ron Dicklich Executive Director, RAMS
Tom Reagan, Co-Chair Gilbert
John Swift, Co-Chair Commissioner , IRRRA
Ann Foss Manager, North/South Major Facilities , MPCA
Chuck Williams
Staff
Jackie MorrisCongressman Oberstar's Office
Brian Hiti Manager, Mining & Natural Resources Dev., IRRRA
Jean DolensekMining Project Coordinator, IRRRA
Laureen HallAdministrative Assistant, IRRRA

Citizen Advisory Committees

Do I.T! Board

Serves as an advisory to the Commissioner in the administration of the agency's private/public information technology initiative.

Steve Acheson Northeast Alliance for Telecommunications
James AntillaHibbing Community College
Curt Anttila East Range Joint Powers Board
Pat Blacker Northwest Airlines World Perk Reservation Center
Robert Buescher National Steel Pellet Company
Kirk Bustrom Itasca Technology Exchange
Paula CarlsonIRRRA
Ron DicklichRange Association of Schools and Municipalities
David Fisher
William HenningEly Area Development Association
Kyle Hopstad Virginia Regional Medical Center
Steve JacobsonNortheast Service Cooperative
Jack LaVoyIRRRA
Sandy LaymanItasca Development Corporation
Andrew LuceroMinnesota Power
Terry Moore Hibbing Public Library
Carol Nelson
Barbara Neprud Crosby-Ironton Community Education
Richard NordvoldIRRRA
Joseph SertichNortheast Higher Education District
Randy StudierMinnesota Technology, Inc.
John Swift
Michael Valentine Two Harbors Development Commission
Michael WellcomeNorthern Tier High Tech Corridor

Mineral Coordinating Committee

The Minerals Coordinating Committee is a body that was established by the Legislature to plan for diversified mineral development and to coordinate minerals research in the state. It is chaired by the director of the Land and Minerals Division of the Department of Natural Resources. Its members include representatives from the Minnesota Pollution Control Agency, the United Steelworkers of America, the Minnesota Geological Survey, the University of Minnesota Institute of Technology, the Natural Resources Research Institute and the Iron Range Resources and Rehabilitation Agency, as well as three individuals appointed by the Governor; one each representing the iron ore and taconite, the non-ferrous metallic minerals and the industrial minerals industries

William Brice	DNR Lands & Minerals Division
Val Chandler	Minnesota Geological Survey
Richard Clark M	linnesota Pollution Control Agency
Richard Davis	University of Minnesota -Duluth
Dave Edmunds	Edward Kraemer & Sons, Inc.
Don Fosnacht	Natural Resources Research Institute
Dave Foster	United Steel Workers of America
Brian Hiti Iron Range	Resources & Rehabilitation Agency
Ernest K. Lehmann	Minnesota Exploration Association
Frank Ongaro	Iron Mining Association

Wild North Golf Alliance

An IRRRA partner, non-profit corporation of golf and tourism professionals whose mission is to establish Minnesota's Wild North as a golf destination.

Mike Larson	Superior National at Lutsen
	Iron Trail Convention & Visitors Bureau
Bill Peterson	Vermilion Fairways Golf Course
Gordy Skaar	Eagle Ridge Golf Course
Linda Roketa	Giants Ridge Golf and Ski Resort
Dick Sarazin	Eveleth Municipal Golf Course

Iron Range Economic Alliance

The Iron Range Economic Alliance (IREA) is a grass roots economic development organization consisting of community officials and economic development professionals from throughout the TTRA. The IREA uses monies provided for it by the IRRRA to leverage limited local resources in a coordinated effort designed to provide leadership, foster cooperation, and facilitate in the planning, development and implementation of strategies which are directed towards the creation and retention of jobs within the TTRA.

Barb AckersonArrowhead Economic Opportunity Agency
Ross WagnerCity of Aitkin
Dave Hasskamp Aitkin County Growth, Inc
Chris Maddy
John Chell
Don Negley
David A. Maki
Tom Porter
Scott Dane
David L. Danz
James Elioff
Jerry Drong
John Fedo
Alan ChristensonCook County/Grand Marais Joint EDA
Theresa Martinson
R. David Miller Cuyuna Range Economic Development, Inc
Curt Anttila East Range Joint Powers Board
Bill Henning Ely Area Development Authority
Tiffany Anderson Eveleth Economic Development Authority
John Baker City of Gilbert
Jim WrobleskiDepartment of Trade and Economic Development
Alan Fritz City of Grand Rapids
Duane NorthagenCity of Hibbing
Jack LaVoy Iron Range Resources and Rehabilitation Agency
Sandy Layman Itasca Development Council
Verna NoonanKeewatin Development Corporation
Jeri Ann Jurkovich Mesabi Range College
Brian W. HansonMinnesota Power
Randy Studier Minnesota Technology Regional Office
Robert Fragnito
Mary Mathews
Lonnie Kacon
Randy Lasky
Syvilla Shermer
Ron DicklichRange Association of Municipalities and Schools
Connie Christenson St. Louis County/Comm. Dev. Division
Scott Johnson
Tim Kotzian
Mike Valentine Two Harbors Development Commission
Stephen L. Marder UMD Center for Economic Development
Terry Leoni City of Virginia
Judy Edwards Virginia Economic Development Authority
Craig Wannio Mountain Iron Housing & Redevelopment Authority
Craig warmoiviountam non Housing & Acceveropment Auth.

Technical Advisory Committee

The Technical Advisory Committee makes a recommendation to the IRRR Board on projects funded from the Northeast Account based on a review of the respective business plan.

Lee AndersonH	usky Spring & Anderson Auto Center
	University Medical Center
Bonnie Fena	K-Byte/Reptron
John Dosen	Grand Rapids
Jim Hausauer	State Bank of Aurora
	Biwabik
Bill Spang	American Bank
Jim Tolan	. Small Business Development Center
Marvin Vuicich	Wells Fargo Bank

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	d Payments Inc	Buhl, Cit 2001	ty of
2002	Amendment to Emp. Inc. Grant\$150,000	2001	Summer Youth
AEOA		2002	Summer Youth \$6,00
2001	Housing Technical Assistant \$75,000	2002	φο,οι
2001	New Transit Building in Two Harbors \$10,000	Calumet	Depot Craft Shop
2002	Transit Building\$140,000	2001	Painting the Building\$8,00
Aitkin C	hamber of Commerce	Calumet,	, City of
2002	Tourism\$10,000	2001	Summer Youth\$2,00
		2002	Summer Youth\$1,30
Aitkin, C			_
2001	24 Market Rate Apartment Complex \$140,000	Cherish 1	
2002	24 Market Rate Apartment Complex\$100,000	2001	Do I.T! - CTAP\$29,90
		2002	Do I.T!\$29,95
	Lake & Scenic Byway Bureau	61 6	1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
2002	Information Center\$18,000		chool PTSO
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	rg Answering Bureau	CLIL	2. To: M
2002 2002	Employee Incentive		's Discovery Museum
2002	Expansion\$25,000	2001	Educational Classrooms\$10,00
ARDC		Chicholo	Anna Chambar of Commons
	I -h - n A IIMD		n Area Chamber of Commerce
2002 2002	Labor Assessment - UMD\$5,000	2001	Kitty Cat Races
2002	Seed Grant	2001	Tourism\$2,50
A	- 4 Mfc or E-L decem	2002	Tourism\$2,50
	ad Mfg.& Fabricators	2002	Kitty Cat Races\$3,00
2002	Scholarship Fundraiser\$250	Chiakata	. City of
Aurora H	IP A		n, City of Expansion of Business Park \$70.00
2002	Moose Lodge Renovation\$50,000	2001 2001	Expansion of Business Park\$70,00 Summer Youth\$4,00
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Aurora, (City of	2002	Cataco Mining Property \$45,00
2001	Summer Youth\$6,000	2002	Industrial Park Expansion-169\$250,00
2001	Playground Equipment \$18,000	2002	middstriai Fark Expansion-107
2001	Playground Equipment \$18,000 St. James Pit \$31,000	Chichola	n-Hibbing Airport Commission
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2001	Housing\$80,000	2002	Summer Youth \$2,30
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2002	Grooming Equipment and Costs\$36,200	2001	Infrastructure to Industrial Park\$20,00
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Balkan, T	Township of	2001	Summer Youth \$1,00
2001	Land Acquisistion\$15,000	2001	Mesabi Trail\$20,00
		2002	Summer Youth
Belcorp		2002 2002	Summer Youth
Belcorp 2002	Relocation & Expansion\$250,000	2002 2002	Infrastructure to Industrial Park\$1,00
Belcorp 2002	Relocation & Expansion\$250,000	2002	Infrastructure to Industrial Park\$100,00
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	City of	2002	Infrastructure to Industrial Park\$100,00
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2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2001 2001	City of \$18,000 Well and Water Lines \$18,000 City of \$25,000 Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500	2002 College o 2001 Cook Co 2001 2002 Cook Ho 2001 Cook Tin	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 spital Market Study \$1,500 nberwolves Snowmobile Club Grooming Equipment/Costs \$36,700
2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2001 2001 2002	City of \$18,000 Well and Water Lines \$18,000 City of \$25,000 Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500	2002 College o 2001 Cook Co 2001 2002 Cook Ho 2001 Cook Tin 2002	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 spital Market Study \$1,500 nberwolves Snowmobile Club Grooming Equipment/Costs \$36,700
2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2001 2001 2002	City of Well and Water Lines \$18,000 City of Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500 Summer Youth \$3,500 sss Blue Shield of Minnesota	2002 College o 2001 Cook Co 2001 2002 Cook Ho 2001 Cook Tin 2002 Cook, Ci	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 sepital \$1,500 mberwolves Snowmobile Club Grooming Equipment/Costs \$36,700 ty of Summer Youth \$3,500
2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2001 2002 Blue Cro	City of \$18,000 City of \$18,000 Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500 Summer Youth \$3,500 sss Blue Shield of Minnesota Manager Relocation \$10,000	2002 College o 2001 Cook Co 2001 2002 Cook Ho 2001 Cook Tin 2002 Cook, Ci 2001	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 spital \$1,500 Market Study \$1,500 nberwolves Snowmobile Club Grooming Equipment/Costs \$36,700 ty of
2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2002 Blue Cro 2002	City of Well and Water Lines \$18,000 City of Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500 Summer Youth \$3,500 sss Blue Shield of Minnesota	2002 College o 2001 Cook Co 2001 2002 Cook Ho 2001 Cook Tin 2002 Cook, Ci 2001	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 sepital \$1,500 mberwolves Snowmobile Club Grooming Equipment/Costs \$36,700 ty of Summer Youth \$3,500
2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2002 Blue Cro 2002 2002 2002	City of Well and Water Lines \$18,000 City of Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500 Summer Youth \$3,500 ss Blue Shield of Minnesota \$10,000 Manager Relocation \$10,000 Opening Expenses \$100,000 Employee Relocation \$20,000	2002 College o 2001 Cook Co 2001 2002 Cook Ho 2001 Cook Tin 2002 Cook, Ci 2001	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 spital Market Study \$1,500 nberwolves Snowmobile Club Grooming Equipment/Costs \$36,700 ty of Summer Youth \$3,500 Summer Youth \$3,500
2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2002 Blue Cro 2002 2002	City of Well and Water Lines \$18,000 City of Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500 Summer Youth \$3,500 ss Blue Shield of Minnesota \$10,000 Opening Expenses \$100,000 Employee Relocation \$20,000 te RBC	2002 College o 2001 Cook Co 2001 Cook Ho 2001 Cook Tin 2002 Cook, Ci 2001 2002 Crane La	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 spital Market Study \$1,500 mberwolves Snowmobile Club Grooming Equipment/Costs \$36,700 ty of \$3,500 Summer Youth \$3,500 ke Visitor & Tourism Bureau
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2002 Bigfork, 2001 Biwabik, 2001 2001 2001 2001 2001 2001 2002 Blue Cro 2002 2002 2002 Bois Fort 2001 Bovey, Ci 2002 Breitung,	City of \$18,000 City of \$18,000 Sliding Hill \$25,000 Tourism \$5,000 Playground Equipment \$15,000 New Business-DCI \$50,000 New Foster Home \$75,000 Summer Youth \$3,500 Summer Youth \$3,500 ss Blue Shield of Minnesota \$10,000 Opening Expenses \$100,000 Employee Relocation \$20,000 te RBC \$12,000 Needs Analysis \$12,000 ity of \$1,500 Summer Youth \$1,300 5, Township of \$1,300	2002 Cook Co 2001 2002 Cook Ho 2001 Cook Co 2001 Cook Go 2001 Cook, Gi 2002 Crane La 2001 Crane La 2002 Crosby, C 2001	Infrastructure to Industrial Park \$100,000 of St. Scholastica Management Institute \$10,000 unty Res. Development Council 14 Apartment Units in Tofte \$40,000 14 Apartment Units in Tofte \$100,000 spital Market Study \$1,500 nberwolves Snowmobile Club Grooming Equipment/Costs \$36,700 ty of Summer Youth \$3,500 ke Visitor & Tourism Bureau Tourism \$5,000 ke, Town of Organizational Expenses \$1,000 City of Summer Youth \$3,000
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Delta De	ntal Plan of Minnesota	2002	TEDF	\$1,385,590
2001	Gilbert IGA Building\$300,000			
2001	Employment Incentive\$560,000	FAST, Inc		
2002	Roof Repair\$55,000	2001	Key Employee Relocation Incentive	\$10,000
	ge Joint Powers Board		wnship of	** **
2001	Development Fund\$200,000	2001	Summer Youth	
2002	LTV Issues\$175,000	2002	Summer Youth	\$3,000
2002	Application to Renewal Comm. Program \$12,500			
2002	Wind Monitoring\$10,000		ional Bank of Gilbert	# # 50.000
2002	Utilites For Union Hall-Aurora\$6,000	2002	Dental Dental Escrow Agreement	\$750,000
T. 1 C.	I SWP11 T 1 T A T	г 1 т	· 1. C	
	he Wilderness Lodging Association		ownship of	¢00.000
2001	Tourism\$5,000	2001	Single Family Housing	\$80,000
2002	Tourism\$8,708	2001	Summer Youth	
D11 0	1 XY . 1	2002	Summer Youth	\$800
	vices Network	C: D:	1 3377 11 1	
2001	Do I.T! - CTAP\$25,000		idge Woodlands	¢2.500
Elm Amas I	D	2001	Accounting Services	\$2,500
	Resort Association Boundary Waters Blues Festival	Cilbort V	auth Sparts Assas istian	
2002	boundary waters blues restival\$2,000	2001	outh Sports Assoc.iation Baseball Field	\$15,000
Els. Cham	show of Commona	2001	Dasebali Field	\$17,000
	nber of Commerce Tourism\$22,500	Cilliant (Cian of	
2001		Gilbert, C	OHV Corridor	¢1/0.000
2002	Tourism\$10,000	2001		
201 Y 1	0 19 01 1	2001	Housing in Old Trailor Court	\$45,000
	Snowmobile Club	2001	Summer Youth	\$4,000
2002	Grooming Equipment & Costs\$53,900	2002	Zamboni Building	\$15,000
		2002	Lake Ore-Be-Gone	
Ely, City		2002	Delta Dental Parking Lot	
2001	Summer Youth\$2,500	2002	Housing In Trailor Park	\$75,000
2001	Grubb & Ellis Study\$4,000	2002	Summer Youth	\$4,000
2001	Housing Water/sewer/roads\$150,000			
2001	Miners Dry Building\$40,000		arais Tourism Association	
2002	Summer Youth\$2,500	2001	Tourism	
2002	Mine Shaft Capping\$20,000	2002	Tourism	\$9,700
	nenson Community Hospital		pids Convention & Visitors Bureau	
2001	20 Assisted Living Units \$100,000	2002	Tourism	\$10,000
	s, Township of		pids, City of	
2001	Road To Timber Hall\$13,000	2001	Summer Youth	
2001	Tourism\$5,000	2001	Water Sewer Roads	
2001	Tourism\$1,225	2002	Summer Youth	\$2,400
2002	Summer Youth	_		
2002	Tourism\$2,500		od, Township of	
		2001	Hiking Biking Trail	\$18,000
	Lehmann & Associates		mer at a	
2002	Drilling Costs		Trail Association	440.000
2002	Direct Drilling Costs\$8,480	2001	Tourism	
F 1 1 0	1 1 60	2002	Tourism	\$5,000
	Chamber of Commerce	*****	0.1.11.61.1	
2001	Grass Drags	Hibbing	Catholic School	¢20.000
2002	Tourism\$2,500	2002	Do I.T!	\$30,000
E 1.1.0	PH - D 11: 01 1	*****	m . ·	
	ilbert Public Schools		Electronics	¢150,000
2001	Playground Equipment\$15,000	2002	Employee Incentive	\$150,000
T2 1 .1 T3	r tite + p t	TT*1-1 * *	r: CLI	
	lealth Service Park		Lions Club	¢10.000
2002	Improvements	2001	Press Box	\$10,000
D.,1 1. 37	insinia Ainean Comm	TISLA	Doublin I ihaan	
	irginia Airport Comm. Wastewater Treatment System		Public Library	¢10.250
2001	wastewater freatment system \$15,000	2002	Do I.T!!	\$10,230
Eveleth, C		TILL:'	T:4- C	
			Faconite Company	¢270.202
2001	Do I.T! - CTAP	2001	Producer Grant	
2001	Senior Housing	2001	TEDF	#242,048
2001	Leaonidas Overlook Safety Imp	2002	Producer Grant	42,042,062
2001	32 Single Family Lots	2002	TEDF	\$2,069,089
2001	Summer Youth	TT-11 1 - 7	n 411.1	
2001	Summer Youth		Trailblazers	Ø10.000
2001	Culvert Under Hwy 53	2002	Grooming Equipment & Costs	\$18,300
2001	Golf Course	yyet t ·	Ct. C	
2002	Replace The Big Stick	Hibbing,		4000 000
2002	Ball Field Relocation \$15,000	2001	40 Assisted Living Units	
2002	Summer Youth	2001	50 Market Rate Units	\$450,000
2002	Summer Youth\$3,000	2001	Summer Youth	\$6,000
2002	Senior Housing	2001	Vic Power Park	
		2001	Infrastructure to 25 Housing Lots	\$250,000
EVTAC		2001	Extension of Irongate Bus. Park	\$75,000
2001	Producer Grant\$216,104	2001	Water, Sewer, and Gas to K-Byte	\$12,000
2001	TEDF\$836,842	2002	Summer Youth	\$5,000
2002	Producer Grant	2002	Parks and Recreation	\$45,000

2002	Business Park Expansion		2001	TEDF	\$8,653
2002	Infrastructure to Housing Lots	\$270,000	ar . mm	*11 1	
Horst Lake	es, City Of		Lutsen Tra 2002	Grooming Equipment & Costs	\$42,624
2001	Summer Youth	\$4,000	2002	Grooming Equipment & Costs	ψ 12,024
2001	Tourism	\$2,500	Maple Hil	l Community Club	
2001	Summer Youth	\$4,500	2002	Repairs to the Center	\$5,000
2001	Bath House at Fisherman's Point				
2002	Tourism		Marble, C		405.000
2002	Summer Youth	\$5,000	2001	23 Single Family Lots	\$35,000
2002	Land Purchase/Arena Improv	\$15,000	2002	City Pumphouse	\$20,000
LS.D. # 3	18, Grand Rapids		McKinley,	City of	
2001	Do I.T! CTAP	\$16,730	2001	Summer Youth	\$500
2002	Do I.T!	\$30,000	2002	Summer Youth	\$500
			2002	Sink Hole	\$2,500
	ge Sports Board	* (* * * * * * * * * * * * * * * * * *			
2001	Operating Expenses	\$42,000		nds, City of New Boiler	¢20.000
2001 2002	Events	\$50,000 \$16,000	2001	New Doller	\$20,000
2002	Events on the non Range	\$10,000	Mesahi Nu	ursing Home	
Iron Rang	e, Township of		2002	Improv. to Become Compliant	\$13,000
2002	Summer Youth	\$2,000	2002	improvi to become compilate	
		,	Mesabi Ra	nge Community College	
Iron Trail	Convention & Visitor Bureau		2001	Do I.T! - CTAP	\$19,530
2001	Tourism		2001	Main. Mech. Program Move	\$104,500
2002	Tourism	\$10,000	24 1172	****	
Y	21 C		Mesabi YM		¢10.000
Ironton, C	Summer Vende	¢1 500	2002	Support for Programs	\$10,000
2001	Summer Youth Lots for Single Family Homes		Minnesota	High Tech Association	
2002	Summer Youth		2001	Fair Booth	\$10,000
2002		φ1,200	2001		
Ispat Inla	nd Mining Company		Minnesota	Power Telecom	
2001	Producer Grant		2002	Delta Dental Fiber Optics	\$40,000
2001	TEDF			or	
2002	Producer Grant			Shooting Sports	¢25,000
2002	TEDF	\$855,444	2002	Center Expenses	\$25,000
Itasca Cor	nmunity College		Minnesota	State Colleges	
2002	Do I.T!	\$27,475	2001	South Campus Building Sale	\$175,000
2002	Training Programs	\$2,250	2001	oodin oumpus sunamg oute	
			Mountain	Iron, City of	
Itasca Cou			2001	Summer Youth	\$9,700
2001	Cleanup Program	\$10,000	2001	Infrastructure to New Bus. Park	
· 01.	10		2002	Infrastructure to New Bus. Park	
	and Outing Club	#15 000	2002	Summer Youth	
2001	Summer Jumping Surface	\$15,000	2002	New Community Center Sign	\$15,000
Kahetogai	ma Tourism Bureau		Nashwauk	City of	
2001	Tourism	\$2,500	2001	Summer Youth	\$2,000
2002	Tourism			Lots for Single Family Homes	\$100,000
			2001	Ball Field & Concession Stand	\$7,000
Keewatin	Community Development Corp.		2001	Water & Sewer for New Business	\$250,000
2001	Sliding Hill	\$25,000	2002	Single Family Lots	
** • • •			2002	Summer Youth	\$1,600
	Ladies of Kaleva	4.5.000	XY - 10	101.0	
2001	Lodge Improvements	\$15,000	National S	teel Pellet Company Producer Grant	¢265.757
La Prairie	City of		2001 2001	TEDF	\$203,737 \$840 939
2001	Summer Youth	\$3,500	2001	TEDI	φυτυ, λυλ
2002	Summer Youth		Northeast	Alliance for Tel.	
		, . ,	2001	Do I.T!	\$2,000
Lake Cou	nty Council				
2002	Do I.T!	\$16,000		Entrepreneur Fund	
* 1 .	nty Historical Society		2002	Do I.T!	\$30,000
Lake Cou	nty Thistorical Society	do 500	NT of a	s : 6	
2001 2002	Tourism		2001	Service Cooperative Do I.T!	\$04.467
2002	Tourisiii	\$2,700		Do I.T! - CTAP	
Lake Supe	erior School #381		2002	Do I.T!	
2001	Do I.T!	\$3,000	2002	Do I.T!	
	nilion Resort Association			Habilitative Services	
2001	Tourism		2001	Specialized Housing	\$40,000
2002	Tourism	\$10,000	2002	4 New Units	\$40,000
Intern Ta	fte Tourism Association		Niamala	Cian Winh Took Com	
2001	Tourism Association Tourism	\$22.500	Northern 2002	Fier High Tech. Cor. Do I.T	\$50,000
2001	Tourism		2002	D0 1.1:	\$ JU,UUU
		\$ 10,000	Northland	Foundation	•
LTV Steel	Mining Company		2001	Endowment Fund	
2001	Producer Grant	\$2,810		General Endowment	

2002	11th Annual Kids Plus\$5,000	St. Louis	County Fair Board
2002	Kids Plus Conference \$5,000	2001	Equipment
** **	tn	2002	Fair Tent Rental\$10,000
Northland		2002	New Bldg. Construction\$250,000
2001	Environmental Study\$1,500	Sunnica	of Superior CEAC
Northshor	re Mining Company	2001	of Superior-GEAC 61 Units of Sr. Housing in Two Harbors \$200,000
2001	Producer Grant\$198,947	2002	41 Units of Sr. Housing
2001	TEDF	2002	11 01110 01 01. 110 001115
2001	Producer Grant	Superior	Timber Wolves
2001	TEDF\$1,142,070	2002	Grooming Equipment & Costs\$21,376
Northspar		Tower, C	
2001	Expenses\$3,000	2001	W.ater & Sewer to East Two Rivers Dev \$100,000
2001	Paragon Services\$55,000	2001	Historic Train\$25,000
2001	Misc\$22,000	2001	Summer Youth\$2,500
2001	Arrowhead Business Connection\$25,000	2002.	
2001	Rural Dev & Econ Programs\$5,800	2002	Water & Sewer To Hangar\$25,000
2002	Jaako Poyry Consulting\$40,000	2002	Summer Youth\$2,500
2002	ABC\$25,000		
2002	Paragon		wks Snowmobile Club
2002	Upper Minnesota Film Office\$12,000	2002	Equipment\$50,000
2002	Golf Challenge\$25,000		
2002	East Range Econ. Diversification\$45,000		bors Chamber of Commerce
** *		2001	Tourism\$13,000
	Airlines, Inc.	2002	Tourism\$10,000
2002	5 Yr Anniversary Celebration\$9,700		1 0 0
0 0.	0		bors, City of
Orr, City		2001	Water, Sewer, Roads for Housing
2001	Summer Youth	2001	Summer Youth\$3,000
2001	Infrastructure to a New Business-DSR\$130,000	2002	Summer Youth\$2,500
2002	Summer Youth\$1,300	** ***	
0 100	ъ в ч		Economic Development
	es Rec. Facility	2001	Do I.T! - CTAP\$86,638
2001	Summer Youth	2002	Do I.T!\$98,319
DAME		TT C3.5	NIDDI
RAMS	0 1 1 1 1 1 (U of M -	
2001	Quadrangle Maps\$2,000	2001	Logger Ressc. & Ed. Cntr Study\$5,000
2002	Do I.T. \$50,000	2001	Prof. ServWood Flooring Bus
2002	Consultant for Tax Analysis	2001	Implementation of Perf. Code\$35,000
D C	I	2002	Performance Code\$100,000
Range Cer	ner, mc.		
2001	Ci-li	TT - CN/T)-1-4- C
2001	Specialized Housing\$40,000		Ouluth Community & Reg. Research
		U of M I 2002	Ouluth Community & Reg. Research Study\$500
Range Me	ntal Health Center	2002	Study\$500
		2002 United S	Study\$500 tates Hockey Hall of Fame
Range Me 2002	ntal Health Center Ren. of Cobb Cook School\$90,000	2002 United St 2001	Study\$500 tates Hockey Hall of Fame Operations \$75,000
Range Me 2002 Range Roo	ntal Health Center Ren. of Cobb Cook School\$90,000	2002 United S	Study\$500 tates Hockey Hall of Fame
Range Me 2002	ntal Health Center Ren. of Cobb Cook School\$90,000	2002 United Si 2001 2002	Study
Range Mer 2002 Range Roo 2002	rital Health Center Ren. of Cobb Cook School	2002 United Si 2001 2002 United Si	Study
Range Mei 2002 Range Roo 2002 Range Trai	ntal Health Center Ren. of Cobb Cook School	2002 United Si 2001 2002	Study
Range Mer 2002 Range Roo 2002	rital Health Center Ren. of Cobb Cook School	2002 United Si 2001 2002 United Si 2001	Study
Range Mer 2002 Range Roo 2002 Range Trai 2002	rital Health Center Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 Universit	Study
Range Mer 2002 Range Roo 2002 Range Trai 2002 Ranger Sn	rital Health Center Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 United St 2001	Study
Range Mei 2002 Range Roo 2002 Range Trai 2002 Ranger Sn 2002	ntal Health Center Ren. of Cobb Cook School	2002 United Si 2001 2002 United Si 2001 Universit 2001 2001	Study
Range Mer 2002 Range Roo 2002 Range Trai 2002 Ranger Sn	rital Health Center Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 Universit 2001 2001 2002	Study
Range Mei 2002 Range Roo 2002 Range Trai 2002 Ranger Sn 2002 2002	Intal Health Center \$90,000 Ren. of Cobb Cook School \$90,000 Icks & Minerals Inc. \$17,459 Id Committee Grooming Equip. & Costs \$175,000 commobile/ATV Club Recreational Trail \$12,000 Grooming Equipment/costs \$30,500	2002 United Si 2001 2002 United Si 2001 Universit 2001 2001	Study
Range Mer 2002 Range Rod 2002 Range Trai 2002 Ranger Sn 2002 2002 Residentia	Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 Universit 2001 2001 2002	Study
Range Mei 2002 Range Roo 2002 Range Trai 2002 Ranger Sn 2002 2002 Residentia 2002	rital Health Center Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 Universit 2001 2001 2002 US Steel-	Study
Range Mer 2002 Range Rod 2002 Range Trai 2002 Ranger Sn 2002 2002 Residentia	Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001	Study
Range Mer 2002 Range Roo 2002 Range Trai 2002 Ranger Sn 2002 2002 Residentia 2002 2002	Services of Neortheast Minnesota Sprinkler System-Adult Foster Home S17,250 S17,250 S27,250 S17,250 S27,250 S2	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001	Study
Range Mer 2002 Range Rod 2002 Range Trai 2002 Ranger Sn 2002 2002 Residentia 2002 2002 Sam Solon	Services of Neortheast Minnesota Sponsors	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001	Study
Range Mer 2002 Range Roo 2002 Range Trai 2002 Ranger Sn 2002 2002 Residentia 2002 2002	Services of Neortheast Minnesota Sprinkler System-Adult Foster Home S17,250 S17,250 S27,250 S17,250 S27,250 S2	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 2002 US Steel-2001 2001 2001 2002	Study
Range Mei 2002 Range Roo 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002	Services of Neortheast Minnesota Sprinkler System-Adult Foster Home Sar7,250 Scholarship Memorial Fund Stood School Stood School Scholarship Spood School Spood School Scholarship Spood School Scholarship Spood School Spood School Scholarship Spood School Scholarship Spood School Scholarship Spood School Spood School Scholarship Spood School Spood School Scholarship Spood School Spood Scholarship Spood School	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2001 2001 2002 2002	Study. \$500 tates Hockey Hall of Fame \$75,000 Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521
Range Mer 2002 Range Roo 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave	Services of Neortheast Minnesota Sprinkler System-Adult Foster Home S17,250	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 2002 US Steel-2001 2001 2001 2002	Study
Range Mei 2002 Range Roo 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002	Services of Neortheast Minnesota Sprinkler System-Adult Foster Home Sar7,250 Scholarship Memorial Fund Stood School Stood School Scholarship Spood School Spood School Scholarship Spood School Scholarship Spood School Spood School Scholarship Spood School Scholarship Spood School Scholarship Spood School Spood School Scholarship Spood School Spood School Scholarship Spood School Spood Scholarship Spood School	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2001 2001 2002 2002	Study. \$500 tates Hockey Hall of Fame \$75,000 Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521
Range Mer 2002 Range Roo 2002 Range Tra 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001	Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2001 2002 2002 2002	Study. \$500 tates Hockey Hall of Fame 375,000 Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000
Range Mer 2002 Range Roc 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder,	Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 2001 Universit 2001 2002 2002 2002 US Steel-2001 2001 2002 2002 2002 Vermilion	Study
Range Mer 2002 Range Roo 2002 Range Tra 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001	Ren. of Cobb Cook School	United St 2001 2002 United St 2001 2001 2001 2002 2002 US Steel-2001 2001 2002 2002 2002 2002 2002 2002	Study. \$500 tates Hockey Hall of Fame Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 n Community College Master Logger Feasibility Study \$10,000
Range Mer 2002 Range Roo 2002 Ranger Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001	Ren. of Cobb Cook School	2002 United St 2001 2002 United St 2001 2001 Universit 2001 2002 2002 2002 US Steel-2001 2001 2002 2002 2002 Vermilion	Study
Range Mer 2002 Range Roc 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001	Services of Neortheast Minnesota	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2002 2002 Vermilion 2001 2001 2001 2001	Study. \$500 tates Hockey Hall of Fame 375,000 Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 a Community College Master Logger Feasibility Study \$10,000 Valmet Simulator \$20,000
Range Mer 2002 Range Roo 2002 Ranger Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001	Services of Neortheast Minnesota	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2002 2002 Vermilior 2001 2002 2002	Study. \$500 tates Hockey Hall of Fame Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 n Community College Master Logger Feasibility Study \$10,000 Valmet Simulator \$20,000 Do I.T! \$30,000
Range Mer 2002 Range Rod 2002 Range Trai 2002 Ranger Sn 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001	Ren. of Cobb Cook School \$90,000	United St 2001 2002 Universit 2001 2002 2002 US Steel-2001 2001 2002 2002 2002 Vermilior 2002 2002 Vermilior 2002 2002 Vermilior 2002 2002 Vermilior 2001 2002 2002 2002 Vermilior 2001 2002 2002 2002 Vermilior 2001 2002 2002 2002 2002 2002 2002 200	Study. \$500 tates Hockey Hall of Fame Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 a Community College Master Logger Feasibility Study \$10,000 Valmet Simulator \$20,000 Do I.T! \$30,000 a Penguins Snowmobile Club
Range Mer 2002 Range Roc 2002 Range Trai 2002 2002 Ranger Sn 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001	Services of Neortheast Minnesota	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2002 2002 Vermilior 2001 2002 2002	Study. \$500 tates Hockey Hall of Fame Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 n Community College Master Logger Feasibility Study \$10,000 Valmet Simulator \$20,000 Do I.T! \$30,000
Range Mer 2002 Range Roc 2002 Range Trai 2002 2002 Ranger Sn 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001	Services of Neortheast Minnesota	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2002 2002 Vermilior 2002 2002 Vermilior 2002	Study. \$500 tates Hockey Hall of Fame Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 a Community College Master Logger Feasibility Study \$10,000 Valmet Simulator \$20,000 Do I.T! \$30,000 a Penguins Snowmobile Club
Range Mer 2002 Range Roc 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001 Silver Bay, 2001 2002	Services of Neortheast Minnesota	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2002 2002 Vermilior 2002 2002 Vermilior 2002	Study. \$500 tates Hockey Hall of Fame Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 n Community College Master Logger Feasibility Study \$10,000 Valmet Simulator \$20,000 Do I.T! \$30,000 n Penguins Snowmobile Club Grooming Equipment/Costs \$30,000
Range Mer 2002 Range Rod 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001 2001 Silver Bay, 2001 2002 Skate Jam	Ren. of Cobb Cook School \$90,000	2002 United St 2001 2002 United St 2001 Universit 2001 2002 2002 US Steel-2001 2001 2001 2002 2002 Vermilior 2001 2002 2002 Vermilior 2002 Vermilior 2002 Vermilior 2002 Vermilior 2002 Vermilior 2002 Vermilior 2002	Study
Range Mer 2002 Range Rod 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001 2001 Silver Bay, 2001 2002 Skate Jam	Ren. of Cobb Cook School \$90,000	2002 United St 2001 2002 United St 2001 2001 2001 2002 2002 US Steel- 2001 2001 2002 2002 2002 2002 Vermilior 2002 Vermilior 2002 Virginia 1 2002	Study
Range Mer 2002 Range Roo 2002 Range Trai 2002 Ranger Sn 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001 Silver Bay, 2001 2002 Skate Jam 2001	Ren. of Cobb Cook School \$90,000	2002 United St 2001 2002 United St 2001 2001 2001 2002 2002 US Steel- 2001 2001 2002 2002 2002 2002 Vermilior 2002 Vermilior 2002 Virginia 1 2002	Study. \$500 tates Hockey Hall of Fame Operations \$75,000 Operating Costs \$75,000 teelworkers Bathrooms In Union Hall \$20,000 y of Minnesota Tax/Royalty Study & Permitting Guide \$50,000 Coal Technology Study \$25,000 9th Intl. Platinum Symposium \$1,250 Minos Study \$10,000 Minntac Producer Grant Program \$650,373 TEDF \$2,003,149 Ported Kiln Project \$1,250,000 Producer Grant Program \$626,499 TEDF \$3,771,521 Smart Screen Project \$1,000,000 a Community College Master Logger Feasibility Study \$10,000 Valmet Simulator \$20,000 Do I.T! \$30,000 Penguins Snowmobile Club Grooming Equipment/Costs \$30,000 Public Schools Do I.T! \$30,000
Range Mer 2002 Range Roo 2002 Range Trai 2002 2002 Residentia 2002 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001 Silver Bay, 2001 2002 Skate Jam 2001 St. Louis C	Ren. of Cobb Cook School \$90,000	United St 2001 2002 United St 2001 2001 2002 2002 US Steel-2001 2001 2002 2002 Vermilior 2002 2002 Vermilior 2002 Virginia March 2002 Virginia Mar	Study
Range Mer 2002 Range Roc 2002 Range Trai 2002 2002 Residentia 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001 Silver Bay, 2001 2002 Skate Jam 2001 St. Louis C	Ren. of Cobb Cook School \$90,000	United St 2001 2002 United St 2001 2001 2002 2002 US Steel-2001 2001 2002 2002 Vermilior 2002 2002 Vermilior 2002 Virginia March 2002 Virginia Mar	Study
Range Mer 2002 Range Roc 2002 Range Trai 2002 2002 Residentia 2002 Sam Solon 2002 Sato Trave 2001 Schroeder, 2001 2002 Silver Bay, 2001 2002 Skate Jam 2001 St. Louis C	Ren. of Cobb Cook School \$90,000	United St 2001 2002 United St 2001 2001 2002 2002 US Steel-2001 2001 2002 2002 Vermilior 2002 2002 Vermilior 2002 Virginia March 2002 Virginia Mar	Study

Virginia,	City of
2001	Summer Youth \$8,000
2001	Larden Duplexes\$50,000
2001	Seppi Duplexes
2001	Laurentian Vision Charrette\$17,500
2001	Incubator Mfg Park \$40,000
2001	16th Avenue Årea\$250,000
2002	Site Preparation-BlueCross & BlueShield \$250,000
2002	Summer Youth
2002	New Business Park
2002	Larden Duplexes
2002	Seppi Housing\$50,000
2002	Southside Park
2002	Infrastructure-Hoff Equipment\$250,000
	Eveleth Econ. Dev. Authority
2001	Do I.T!\$4,450
2001	HVAC System\$35,000
Voyageur	Snowmobile Club
	Grooming Equipment & Costs\$24,900

White, To	ownship of	
2001	Water & Sewer to Giants Ridge	\$100,000
2002	Water & Sewer to Giants Ridge	\$100,000
2002	Twin Lakes Recreation Area	\$15,000
	th Golf Inc. Golf Alliancec Start-up	\$140,000
Woodline 2002	Mfg. Inc. Relocating Equipment	\$25,000

Grants

Taconite Industry Investments 1993 through 2002

Company	Taconite Assistance Program	Taconite Economic Development Fund	Producer Grant Program	Other Assistance	Total
EVTAC Mining Company	\$2,000,000	\$8,168,496	\$2,263,294	\$1,500,000	\$13,931,790
Hibbing Taconite Company	2,000,000	12,920,190	3,671,386	1,000,000	19,591,576
Ispat Inland Mining Company	2,000,000	4,844,241	1,195,068		8,039,309
LTV Steel Mining Company	2,000,000	11,361,981	2,675,966		16,037,947
National Steel Pellet Company	2,000,000	6,265,646	2,116,184	6,248,375	16,630,205
Northshore Mining Company	2,000,000	6,112,423	1,855,426		9,967,849
USS-Minnesota Ore Operations	2,000,000	21,781,116	6,157,603	2,250,000	32,188,719
Total Investment	\$14,000,000	\$71,454,093	\$19,934,927	\$10,998,375 \$	116,387,395*
Grand Total	\$116,387,395*				

^{*}Figure includes amounts pending

Taconite Industry Investments

Douglas J. Johnson Economic Protection Trust Fund ("2028" Fund)

Douglas J. Johnson Economic Protection Trust Fund ("2028" Fund)

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Recipient Aitkin	Purpose	Total Project Cost	Form	Agency Amount
Peat Technologies Corp. (PEATEC) Aitkin County Growth/Sterns Rubber Aitkin County Growth/Fiber Optics	Expansion/Relocatio Expansion Install Fiber Optics	sn \$893,000 \$486,000 \$120,000	Conv. Debenture Direct Loan Direct Loan	\$50,000 \$200,000 \$120,000
Aurora GEC Engineering Corp.	Start-up	\$450,000	Conv. Debenture	\$300,000
Babbitt Kasson Mfg., Inc. Kasson Mfg., Inc. Babbitt Commercial Prop. Purchase	Expansion Expansion Purch. Land for Econ. Development	\$700,000 \$4,300,000 \$497,000	Direct Loan Equity Investment Direct Loan	\$100,000 \$150,000 \$250,000
Biwabik Anderberg Answering Bureau, Inc.	Expansion/Relocatio	sn \$370,000	Direct Loan Employee Incentive Grant	\$150,000 \$100,000
Lammi Industrial Machine	Start-up	\$70,000	Part. Loan	\$25,000
Bovey Colonial Castings, Inc.	Expansion	\$105,000	Part. Loan	\$35,000
Buhl Cast Corporation	Expansion	\$330,000	Part. Loan	\$165,000
Cohasset Larex, Inc.	Expansion	\$2,500,000	Conv. Debenture	\$250,000
Crane Lake DSR Sales, Inc. d/b/a Brute ATV	Start-up	\$490,000	Conv. Debenture	\$60,000
Eveleth FAST, Inc. Woodline Mfg.	Expansion Expansion	\$1,700,000 \$1,935,000	Investment Direct Loan Equip. Reloc. Grant	\$600,000 \$600,000 \$25,000
FAST, Inc.	Expansion	\$200,000	Investment (Bd. Acct.)	\$50,000
Gilbert IRRRA/Gilbert IGA (for Delta Dental)	Purch. & Renovate Bldg.for Delta Dental	\$650,000	Bldg. Purchase Renovate Building Telecomm. To Site	\$150,000 \$300,000 \$200,000
Delta Dental Plan of Minnesota	Expansion/Relocatio	n \$560,000	Emp. Incentive Grant Emp. Incentive Grant Training & Trans. Gran	\$240,000 \$160,000
Delta Dental Plan of Minnesota	Expansion	\$1,740,000	Capital Contribution	\$750,000
Hibbing Hibbing Electronics North Bay Trail, LLC (for Hib. Elec.) Hibbing Fabricators DMR Electronics, Inc. Hibbing Taconite Company	Expansion Expansion Expansion Expansion Tailing Basin Project	\$150,000 \$764,000 \$600,000 \$1,600,000 \$3,370,000	Emp. Incentive Grant Direct Loan Part. Loan Part. Loan Forgivable Loan	\$150,000 \$225,000 \$150,000 \$400,000 \$1,000,000
Hoyt Lakes BelCorp	Exp./Relocation	\$2,450,000 ³	Part. Loan	\$500,000
Floe International, Inc.	Expansion	\$224,000	Emp. Inc. Grant Relocation Grant Part. Loan	\$200,000 \$50,000 \$63,000
Keewatin		* , *		7.2,2.2
MIS Steel, Inc.	Taconite/DRI Minimil	\$600,000	Conv. Debenture	\$300,000
Orr Northern Lights Houseboats (Ebel's)	Expansion	\$450,000	Part. Loan	\$180,000
Progress Park VEEDA	Install HVAC System	\$35,000	Grant	\$35,000
Silver Bay Mesabi Nugget, LLC	Iron Nugget Pilot Pla	nt \$24,000,000	Conv. Debenture	\$8,000,000
Two Harbors Granite Gear, Inc. Accelerated Payments, Inc.	Expansion Expansion	\$109,400 \$1,584,110	Part. Loan Conv. Debenture Emp. Incentive Grant	\$45,000 \$250,000 \$150,000
Sur-Fab, LLC	Start-up	\$350,000	Part. Loan	\$150,000
Virginia Staver Foundry, Inc. BlueCross & BlueShield of MN (also Aurora)	Expansion Exp./Relocation	\$400,000 \$12,000,000	Direct Loan Transition Grant Emp. Incentive Grant	\$200,000 \$100,000 \$600,000

IRRRA Operational Accounts

Resources	Fiscal Year 2001	Fiscal Year 2002	
Carry Forward In	\$8,627,319	\$8,678,726	
Current Resources:			
Taconite Production Taxes	16,467,796	12,554,605	
Investment Earnings	4,700,000	5,060,000	
Loan Revenues	2,500,000	2,307,760	
Facilities Revenue	4,635,155	4,979,669	
Bond Proceeds	1,200,000	0	
Subtotal Current Resources	29,502,951	24,902,034	
Total Resources Available	\$38,130,270	\$33,580,760	

Financial Summary

Expenditures	Fiscal Year 2001	Fiscal Year 2002	
Programs			
Business Development	5,850,029	5,406,026	
Community Development	6,340,715	5,487,486	
Business Recruitment	1,707,917	1,266,917	
Communications	317,218	289,074	
Tourism	892,940	441,896	
Commissioner Projects	350,000	300,000	
Mining & Natural Resources	264,512	268,693	
Do I.T!	824,585	749,585	
Trails	604,766	614,836	
Building Demolition	253,973	253,948	
Facilities			
Giants Ridge Golf & Ski Resort	4,271,951	4,579,900	
Ironworld Discovery Center	2,846,371	2,612,470	
Mineland Reclamation	1,038,116	708,987	
Maintenance/Shop	614,335	491,273	
Facility Improvements	1,250,000	0	
Administrative Services			
General Support	1,582,192	1,861,843	
Information Systems	458,878	423,583	
Human Resources	384,332	256,876	
Total Expenditures	\$29,852,830	\$26,013,393	
Carry Forward Out	\$8,277,440	\$7,567,367	

Douglas J. Johnson Economic Protection Trust Fund (the "2028 Fund")

	Fiscal Year	Fiscal Year
	2001	2002
Beginning Balance	\$79,597,313	\$81,786,358
Taconite Tax Recceipts	2,036,149	2,869,077
Interest on Tax Receipts Prior to County Distributions	152,896	141,403
Expenditures & Obligations	0	(7,516,359)
Ending Balance	\$81,786,358	\$77,280,479

Contact Information

Contact Information

Agency Administrative Office 1006 Highway 53 South P.O. Box 441 Eveleth, MN 55734-0441 Phone: (218) 744-7400 Fax (218) 744-7401 www.irrrb.org

Giants Ridge Golf & Ski Resort P.O. Box 190 Biwabik, MN 55708 Phone: (218) 865-3000 Fax: (218) 865-3025 www.giantsridge.com

Ironworld Discovery Center P.O. Box 392 Chisholm, MN 55719 Phone: (218) 254-7959 Fax: (218) 254-7972 www.ironworld.com

Iron Range Research Center P.O. Box 392 Chisholm, MN 55719 Phone: (218) 254-7965 Fax: (218) 254-7971 www.ironrangeresearchcenter.org

Mineland Reclamation P.O. Box 392 Chisholm, MN 55719 Phone: (218) 254-7967 Fax: (218) 254-7973 www.ironworld.com HC107.M6 A342 2001/2002 Minnesota. Iron Range Resources and Rehabilitation Board.

HC107.M6 A342 2001/2002 Minnesota. Iron Range Resources and Rehabilitation Board.

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The 2001-2002 Bienman report to the Legislature recaps the Iron Range Resources and Rehabilitation Agency's activities from July 1, 2000-June 30, 2002. This report has been prepared in compliance with Minnesota Statutes 1992, Section 298.22, Subdivision 2. It is available to members of the State Legislature, public entities and citizens. The agency estimates the cost of this report to be \$8,350. (\$4,575 Printing and \$3,775 Production)

Cover: Wausau Royal Silk®, Recycled White, 80 lb. Text: Wausau Royal Silk®, Recycled White, 70 lb.

Inks: Pantone® 295 U (Blue) & Pantone® 154 U (Brown)

Software: Created in Adobe® InDesign® with Adobe® Illustrator® and Adobe® Photoshop®







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