

# Native Food Producers Database

November 2005



**Native Assets Research Center  
First Nations Development Institute  
2300 Fall Hill Ave., Suite 412  
Fredericksburg, VA 22401  
540-371-5615  
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## **Native Food Producers Database Overview**

This is a database of Native food producers and Native food projects. The goals of these projects range from distribution of traditional foods, to community gardens, to large scale bison projects. The purpose of making this database publicly available is to facilitate networking among Native food projects and Native food producers. This database is incomplete, and we welcome any suggestions or additions to it.

If you have any questions about this database, or want to be added to the database, or want to provide a correction to the database, please contact the NAFSI program officer at First Nations Development Institute by calling 540-371-5615.

### **Acknowledgements**

This report was compiled from a series of data sources. Funding for this project was provided by the W. K. Kellogg Foundation. This project is part of the Native Agriculture and Food Systems Initiative (NAFSI) at First Nations Development Institute.

# *Native Food Producers Database*

<b>Organization</b>	Aboriginal Aquaculture Association
<b>Summary</b>	The Aboriginal Aquaculture Association founded in 2003 to promote and assist the involvement of First Nations in aquaculture and to promote the type of aquaculture development that supports First Nations communities, culture and values. Based in Campbell River, British Columbia, members include First Nations working in as wide range of aquaculture endeavors including the supply and service side of the industry. Richard Harry is a member of the Homalco First Nation where he served as Chief for twenty years. He is also founding member of the newly established Centre for 'Aquatic Health Sciences.
<b>Address1</b>	<input type="text"/>
<b>Address2</b>	<input type="text"/>
<b>City</b>	<input type="text"/>
<b>State</b>	<input type="text"/>
<b>Zip</b>	<input type="text"/>
<b>Phone</b>	250.286.4634
<b>Fax</b>	<input type="text"/>
<b>Email</b>	rharry@oberon.ark.com
<b>Website</b>	<input type="text"/>

<b>Organization</b>	Alaska Inter-Tribal Council
<b>Summary</b>	The project enabled participants from ten Alaska villages to travel to Washington DC for five days of activities that will include training on lobbying for subsistence.
<b>Address1</b>	431 W. 7th Ave. Suite 201
<b>Address2</b>	<input type="text"/>
<b>City</b>	Anchorage
<b>State</b>	AK
<b>Zip</b>	99501
<b>Phone</b>	907-563-9334
<b>Fax</b>	<input type="text"/>
<b>Email</b>	<input type="text"/>
<b>Website</b>	<input type="text"/>

<b>Organization</b>	Alaska Native Fish & Wildlife Society
<b>Summary</b>	Members of this organization are food producers.
<b>Address1</b>	707 A Street
<b>Address2</b>	
<b>City</b>	Anchorage
<b>State</b>	AK
<b>Zip</b>	99501
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	www.alaska.net/~aknafws/aknafws.html

<b>Organization</b>	Bear Soldier Resident Organization
<b>Summary</b>	The project provided hands-on learning opportunities to young Native American residents of HUD housing using a garden/greenhouse business. The project was coordinated by the Resident Organization in close cooperation with the tribal jobs/training program, local 4-H program and the Sitting Bull College extension program. Instruction was provided through practical retail and gardening experience and classroom exercises in inventory, sales, record keeping, marketing, and developing business plans.
<b>Address1</b>	Box 565
<b>Address2</b>	
<b>City</b>	McLaughlin
<b>State</b>	SD
<b>Zip</b>	57642
<b>Phone</b>	605-823-2381
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Black Hills American Indian Center
<b>Summary</b>	Establish an Elders Site and home delivery of meals to urban elders
<b>Address1</b>	P.O. Box 538
<b>Address2</b>	
<b>City</b>	Rapid City
<b>State</b>	SD
<b>Zip</b>	57709
<b>Phone</b>	605-343-8291
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Black Horse Livestock and Feed
<b>Summary</b>	Create a Native agricultural corporation that will integrate modern farm management with traditional forms of land.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	NA
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Blackfeet Bear Roots Association
<b>Summary</b>	Community Greenhouse Food Initiative
<b>Address1</b>	P.O. Box 1677
<b>Address2</b>	
<b>City</b>	Browning
<b>State</b>	MT
<b>Zip</b>	59417
<b>Phone</b>	406-338-5441 x.270
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Blackfeet Original Allotment Heirs Association
<b>Summary</b>	The project established a central office from which to advocate for landowners' rights and negotiate on their behalf lease agreements, grazing, farming, and rights-of-way. The project also educates landowners about their rights through seminars.
<b>Address1</b>	PO Box 290
<b>Address2</b>	220 2nd St. SW
<b>City</b>	Browning
<b>State</b>	MT
<b>Zip</b>	59417
<b>Phone</b>	406-338-3431
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Blackfeet Tribe
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Blackfeet Agriculture Department
<b>Address2</b>	PO Box 850
<b>City</b>	Browning
<b>State</b>	MT
<b>Zip</b>	59417
<b>Phone</b>	605-338-7179
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Boys and Girls Club of Northern Cheyenne Nation
<b>Summary</b>	The project Club will enhance the club's existing feeding program.
<b>Address1</b>	PO Box 309
<b>Address2</b>	
<b>City</b>	Lame Deer
<b>State</b>	MT
<b>Zip</b>	59043
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Boys and Girls Club of the Omaha Nation
<b>Summary</b>	The project established nutritional education and after school direct-feeding programs.
<b>Address1</b>	PO Box 75
<b>Address2</b>	
<b>City</b>	Macy
<b>State</b>	NE
<b>Zip</b>	68039
<b>Phone</b>	402-837-4140
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Bristol Bay Native Association
<b>Summary</b>	Regional Food Bank support to increase traditional food resources such as salmon, moose and caribou to the regional native community.
<b>Address1</b>	P.O. Box 310
<b>Address2</b>	
<b>City</b>	Dillingham
<b>State</b>	AK
<b>Zip</b>	99576
<b>Phone</b>	907-842-4139
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Burns Paiute Tribe
<b>Summary</b>	Beef Genetics Program
<b>Address1</b>	HC 71, 100 Pasigo St.
<b>Address2</b>	
<b>City</b>	Burns
<b>State</b>	OR
<b>Zip</b>	97720
<b>Phone</b>	503-573-2088
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Burns Paiute Tribe
<b>Summary</b>	Design and develop a Land Acquisition Program to purchase and manage the land for the benefit of the Tribe.
<b>Address1</b>	HC 71 - 100 Pasigo St.
<b>Address2</b>	
<b>City</b>	Burns
<b>State</b>	OR
<b>Zip</b>	97720
<b>Phone</b>	503-573-2088
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	California Indian Basket Weavers Association
<b>Summary</b>	The project promotes the management of public and private lands without the use of pesticides where it affects Native American subsistence gatherers in California. The organization helps weavers gain greater access to gathering sites for basket weaving materials, food, and Native medicines, and increases the ability of Native gatherers to manage plant resources by traditional methods.
<b>Address1</b>	PO Box 2397
<b>Address2</b>	
<b>City</b>	Nevada City
<b>State</b>	CA
<b>Zip</b>	95959
<b>Phone</b>	916-292-0141
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Candeska Cikana Community College
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 359
<b>Address2</b>	
<b>City</b>	Fort Totten
<b>State</b>	ND
<b>Zip</b>	58335
<b>Phone</b>	701-766-1226
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Catawba Indian Nation
<b>Summary</b>	The project enhanced direct-feeding programs within their communities.
<b>Address1</b>	PO Box 188
<b>Address2</b>	
<b>City</b>	Catawba
<b>State</b>	SC
<b>Zip</b>	29704
<b>Phone</b>	803-366-4792
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Chemehuevi Indian Tribe
<b>Summary</b>	The project addresses a tremendous need for fresh produce as there is no consistent source of fresh produce either on the reservation or in the nearest city, Lake Havasu City. Reestablishing the garden will renew a sense of community and understanding of tribal self and interest in tribal culture. They conducted a community survey to determine the crops they will grow.
<b>Address1</b>	PO Box 1976
<b>Address2</b>	Havasu Lake
<b>City</b>	CA
<b>State</b>	923
<b>Zip</b>	
<b>Phone</b>	760-858-4219
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Chippewa Cree Community Development Corporation
<b>Summary</b>	To enhance agriculture and food systems using computers, GIS, and traditional water conservation techniques resulting in sustainability, productivity, and control.
<b>Address1</b>	RR 1, Box 544
<b>Address2</b>	
<b>City</b>	Box Elder
<b>State</b>	MT
<b>Zip</b>	59521
<b>Phone</b>	406-395-4193
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Chippewa-Ottawa Resource Authority (CORA)
<b>Summary</b>	Members of this organization are food producers.
<b>Address1</b>	186 E. 3 Mile Road
<b>Address2</b>	
<b>City</b>	Sault Ste. Marie
<b>State</b>	MI
<b>Zip</b>	49783
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	www.1836cora.org

<b>Organization</b>	College of Menominee Nation
<b>Summary</b>	This project implements a holistic, culturally-responsive education program that increases the number of students enrolling and graduating from tribal colleges with degrees in food and nutrition studies. These students may elect to work on the reservations as professionals or continue at four-year institutions for further study leading to Registered Dietician Licensure or baccalaureate degrees.
<b>Address1</b>	PO Box 1179
<b>Address2</b>	
<b>City</b>	Keshena
<b>State</b>	WI
<b>Zip</b>	54135
<b>Phone</b>	715-799-5600
<b>Fax</b>	715-799-1336
<b>Email</b>	hyoungbear@menominee.edu
<b>Website</b>	www.menominee.edu

<b>Organization</b>	Colorado River Indian Tribes
<b>Summary</b>	The Tribes operate a food commodity distribution warehouse and provide a senior meals program.
<b>Address1</b>	Route 1, Box 23-B
<b>Address2</b>	
<b>City</b>	Parker
<b>State</b>	AZ
<b>Zip</b>	85344
<b>Phone</b>	520-669-9211
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Colorado River Indian Tribes
<b>Summary</b>	The project enhanced the tribal senior citizen program by providing 3900 meals to 75 elders who are Saturday shut-ins for one year.
<b>Address1</b>	Route 1 Box 23-B
<b>Address2</b>	
<b>City</b>	Parker
<b>State</b>	AZ
<b>Zip</b>	85344
<b>Phone</b>	520-669-9211
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Columbia River Inter-Tribal Fish Commission
<b>Summary</b>	The project addresses a vital policy initiative in Indian Country with regard to salmon and its relationship to tribal subsistence, by fulfilling three areas (development, litigation, and research), which will assist in establishing the necessity for specific corrective actions
<b>Address1</b>	729 NE Oregon, Suite 200
<b>Address2</b>	
<b>City</b>	Portland
<b>State</b>	OR
<b>Zip</b>	97232
<b>Phone</b>	503-238-0067
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Colville Confederated Tribes
<b>Summary</b>	Cultural Foods Greenhouse Project
<b>Address1</b>	P.O. Box 510
<b>Address2</b>	
<b>City</b>	Nespelem
<b>State</b>	WA
<b>Zip</b>	99155
<b>Phone</b>	509-634-4711
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Commonwealth of the Northern Mariana Islands
<b>Summary</b>	The CNMI Secretary of Public Health in conjunction with the CNMI Food and Nutrition Council is proposing to establish a Diabetes Task Force. The Task Force with active participation from several CNMI government agencies, and public agencies, and public non-profit organizations will focus on providing a comprehensive educational awareness and prevention program that will address type II diabetes in the CNMI. The incidence of this diet related and thus prevalent type of diabetes in the indigenous (Chamorro and Carolinean) population is significantly higher than in other U.S. populations. The primary focus of the project will be to: Coordinate and facilitate existing programs that address nutrition and healthy life styles; Identify and fill "gaps" in services; Develop a comprehensive program; and encourage a greater awareness and consumption of traditional healthy foods.
<b>Address1</b>	PO Box 409 CK, Lower Navy Hill
<b>Address2</b>	
<b>City</b>	Saipan
<b>State</b>	MP
<b>Zip</b>	96950
<b>Phone</b>	670-234-8950
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Confederated Tribes of Coos, Lower Umpqua and Siuslaw Indians
<b>Summary</b>	The project focused on product development and research, explored market niche, and introduced new products for Blue Earth Food Company.
<b>Address1</b>	338 Wallace Ave
<b>Address2</b>	
<b>City</b>	Coos Bay
<b>State</b>	OR
<b>Zip</b>	97420
<b>Phone</b>	541-888-9577
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Crow Creek Department of Natural Resources
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 48
<b>Address2</b>	
<b>City</b>	Fort Thompson
<b>State</b>	SD
<b>Zip</b>	57339
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Crownpoint Institute of Technology
<b>Summary</b>	5-acre community garden which is growing traditional Navajo Products noted for their high nutritional value and their importance to Navajo culture. This project is part of the Institute's established diabetes awareness and prevention program, which provides nutrition and food preparation information through workshops and brochures. Working with the 4-H club, youth and elder volunteers participate in site preparation, soil analysis, crop selection, planting, irrigating, and harvesting of the produce. Half of the produce harvested is donated to local organizations for distribution to needy families and the remaining half is sold to the community at a reduced cost.
<b>Address1</b>	PO Box 849
<b>Address2</b>	
<b>City</b>	Crownpoint
<b>State</b>	NM
<b>Zip</b>	87313-0849
<b>Phone</b>	505-786-5851
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Cultural Learning Center Ka'ala
<b>Summary</b>	Cultivation of traditional taro fields, aquaculture projects and Native plant propagation nurseries and training programs.
<b>Address1</b>	P.O. Box 630
<b>Address2</b>	
<b>City</b>	Wai'anae
<b>State</b>	HI
<b>Zip</b>	96792
<b>Phone</b>	808-696-4954
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Daybreak Iroquois White Corn Project
<b>Summary</b>	The project focuses on developing the skills of Iroquois farmers to maintain indigenous agricultural practices, earn a living to stay on the land, and supply the project's product needs. The project is making Iroquois white corn available to the non-Indian urban population by introduction through seminars on traditional agriculture.
<b>Address1</b>	13466 Four Mile Level Rd.
<b>Address2</b>	
<b>City</b>	Gowanda
<b>State</b>	NY
<b>Zip</b>	14070
<b>Phone</b>	716-532-2148
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Diabetes Talking Circle Project
<b>Summary</b>	The Diabetes Talking Circle Project is a research and education project which incorporates traditional foods as part of their effort "to create healthy communities where diabetes cannot survive" among four Northern reservations, a report has been produced which documents the validity of their approach in reducing diabetes, and the project now plans to expand this model through training and education to other communities. The project has produced a traditional food book, "Recipes from the Res."
<b>Address1</b>	PO Box 225
<b>Address2</b>	
<b>City</b>	Winnebago
<b>State</b>	NE
<b>Zip</b>	68071
<b>Phone</b>	
<b>Fax</b>	402-878-2392
<b>Email</b>	ldecora@seva.org
<b>Website</b>	www.seva.org

<b>Organization</b>	Dine' Bi' Keyah Association of Resources Management Professionals
<b>Summary</b>	Community Visioning for Agricultural Development
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Dineh Bi' Ranchers Roundtable and Development, Inc.
<b>Summary</b>	Ram-Exchange Program, to assist Navajo wool producers establish their own marketing cooperative for the purpose of sorting, grading, and selling their wool, collectively.
<b>Address1</b>	P.O. Box 367
<b>Address2</b>	
<b>City</b>	Chambers
<b>State</b>	AZ
<b>Zip</b>	86502
<b>Phone</b>	520-606-6996
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Donna Wilkie
<b>Summary</b>	The project researched and developed an experimental ginseng garden on forested property in Makah Nation territory.
<b>Address1</b>	PO Box 57
<b>Address2</b>	
<b>City</b>	Neah Bay
<b>State</b>	WA
<b>Zip</b>	98357
<b>Phone</b>	360-645-2554
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Ecotrust Canada
<b>Summary</b>	<p>Project description: Ecotrust Canada is oriented toward practical action rather than research. They work with residents of coastal communities in B.C., both native and non-native. Their mission is to make sure things happen, make sure that native and non-native communities are effectively linked, and find appropriate markets for products. In addition to shellfish work, they work with forest products.</p> <p>Heiltsuk First Nation has started a Shellfish Co-op, which is seeding manilla clams (with breedstock from Lummi Nation) and processing at a community fish plant. Heiltsuk has been engaged in shellfish harvesting longer and on a larger scale than any other nation in B.C. For Heiltsuk and some of the other tribes, shellfish harvesting is recent enough in their heritage that they have some idea of how to do things. For others, it has been completely forgotten and they are starting over.</p> <p>On the west coast of Vancouver Island, oysters and mussels are being developed on a tenured farm site. In northern B.C., a group of 9 or 12 tribes is working on oysters, mussels and scallops using rafts.</p> <p>Nuu-chah-nulth Tribal Council Fisheries sought assistance from Ecotrust Canada, who provided business planning support, helped select tenure sites and obtain licenses, and assisted with a market survey. Nuu-chah-nulth tenures were obtained through treaty-related measures, and the government is quite supportive of their endeavours. They would like to set up a processing facility but lacks the financial resources and the skills. Vancouver Island needs processing facilities if the shellfish industry is going to take off, but to set up an economically viable facility costs at least \$300,000 Canadian. The Tribal Council is not politically stable or economically developed enough to interest investors. Ecotrust is assisting them in setting up a corporation that would indicate stability.</p>
<b>Address1</b>	Suite 200, 1238 Homer Street
<b>Address2</b>	
<b>City</b>	
<b>State</b>	Van
<b>Zip</b>	V6B 2Y5
<b>Phone</b>	Phone: (604) 682-4141
<b>Fax</b>	Fax: (604) 682-1944
<b>Email</b>	
<b>Website</b>	<a href="http://www.ecotrustcan.org">http://www.ecotrustcan.org</a>

<b>Organization</b>	Edith Kanaka'ole Foundation
<b>Summary</b>	Research and design poi production facilities in the Waipi'o Valley on the island of Hawaii. Facilities are designed to foster economic development opportunities for the Native Hawaiian kalo farmers, perpetuate traditional kalo agriculture, and educate people about the history of agriculture in that region.
<b>Address1</b>	1500 Kalaniana'ole Ave.
<b>Address2</b>	
<b>City</b>	Hilo
<b>State</b>	HI
<b>Zip</b>	96720
<b>Phone</b>	808-959-9831
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Este Mvskokulke Momen Hopuetvke
<b>Summary</b>	The project prepared a business plan for an agribusiness specializing in cultivating, harvesting and marketing cucumbers.
<b>Address1</b>	PO Box 6
<b>Address2</b>	
<b>City</b>	Weleetka
<b>State</b>	OK
<b>Zip</b>	74880
<b>Phone</b>	405-786-2445
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Este Mvskokulke Momen Hopuetvke (EMMH)
<b>Summary</b>	To enable tribal members to plant, harvest and sell cucumbers and other rotation crops on land that is readily available in a cooperative system.
<b>Address1</b>	P.O. Box 484
<b>Address2</b>	
<b>City</b>	Gore
<b>State</b>	OK
<b>Zip</b>	74435-0484
<b>Phone</b>	405-786-2445
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Flandreau Santee Sioux Tribe
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Natural Resources Department
<b>Address2</b>	PO Box 283
<b>City</b>	Flandreau
<b>State</b>	SD
<b>Zip</b>	57038
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Fond du Lac Tribal & Community College
<b>Summary</b>	This project implements a holistic, culturally-responsive education program that increases the number of students enrolling and graduating from tribal colleges with degrees in food and nutrition studies. These students may elect to work on the reservations as professionals or continue at four-year institutions for further study leading to Registered Dietician Licensure or baccalaureate degrees.
<b>Address1</b>	2101 14th Street
<b>Address2</b>	
<b>City</b>	Cloquet
<b>State</b>	MN
<b>Zip</b>	55720
<b>Phone</b>	218-879-0800
<b>Fax</b>	218-879-0814
<b>Email</b>	peggyh@ezigaa.fdl.cc.mn.us
<b>Website</b>	www.fdl.cc.m

<b>Organization</b>	Fort Belknap Community Council
<b>Summary</b>	The project expands a planned meat center and conducts a marketing campaign for tribally owned buffalo meat products.
<b>Address1</b>	Ft. Belknap Fish and Wildlife
<b>Address2</b>	RR 1, Box 66
<b>City</b>	Harlem
<b>State</b>	MT
<b>Zip</b>	59526
<b>Phone</b>	303-404-3306
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



**Organization** Gila River Pima-Maricopa Indian Community

**Summary**

Project Description:

At present there are two commercial and one demonstration farm at Pima-Maricopa. The commercial ventures produce fish and prawns for sale in nearby Phoenix. The demonstration facility is located at a youth center on the reservation. Recently, the Gila River Indian Community has plans to expand upon these earlier pilot projects.

For nearly 2000 years, the Hohokam farmed the banks of the Salt and Gila rivers in what is now central Arizona. To bring water to their crops, they built irrigation systems of such quality that the basic engineering is still in use today. There were great fish in those rivers. The pikeminnow and razorback sucker both exceeded four feet in length. As these fish moved through the canals, the Hohokam did capture and consume them. Today in the Gila River Indian Community, the descendents of the Hohokam and their neighbors farm over 40,000 acres of irrigated land, producing crops ranging from cotton to wheat. The Pima-Maricopa Irrigation Project will soon bring enough water to expand the Community's crop lands to over 140,000 acres. It is said that, "where there is water, there should be fish". Accordingly, Community farmers, agriculture specialists, entrepreneurs and educators have taken up the challenge of returning the benefits of fish to the Akimel O'odham and Pee-Posh.

Aquaculture in Arizona has never been an easy task. Hypothetically, irrigation water would be moved through a fish facility and then on to farm land. Though conceptually simple, an actual sustainable process to achieve this goal has never been truly achieved. The O'odham Oidak demonstration fish and prawn farm is experimenting with an integrated irrigated agriculture/aquaculture technique that is showing some promise. In 2001 approximately 1,100 pounds of marketable (1.75lb) tilapia and 140lbs of prawns (20:1 count and better) were harvested from a 1/6-acre semi-raceway. Now in its third year of production, the farm is addressing the challenges of tilapia/catfish/striped bass (spring-summer) and catfish/trout/striped bass (fall-winter) polyculture, including heat, cold, dust storms, feed cost, harvesting costs, water costs, wildlife, extension education, marketing, construction costs, O & M, sustainability and etc.

**Address1** Pima Maricopa Irrigation Project

**Address2** Gila River Indian Community

**City** Sacaton

**State** AZ

**Zip** 85247

**Phone** 520-562-6706

**Fax**

**Email** gbbrooks@gilariver.com

**Website** www.gilariver.com

**Organization** Gran Bayou Families United

**Summary** The Grand Bayou Families United consists of 25-30 households located in the marsh-coastal area of Louisiana. Traditionally, the Native Americans in this community have fished the inner Gulf of Mexico for shrimp, oyster (which they seed) and are exploring the possibility of culturing bait minnows to use for recreational angling. The biggest problems encountered are:

1. The traditional shrimp fisheries are in a state of protracted price decline.
2. The safety of shellfish consumption from the Gulf is always under threat.
3. The members are exploring possibilities to culture bait minnows for recreational angling.

Native American members of the GBFU wish to explore further community-based employment opportunities to preserve their way of life, under pressing development and reorganization of the coast.

**Address1** Heifer International

**Address2**

**City** New Roads

**State** LA

**Zip** 70760

**Phone** 225-618-9100

**Fax**

**Email** Emily.king@heifer.org

**Website**

**Organization** Grand Ronde Community Resource Center

**Summary** The center provides food for the seniors program.

**Address1** PO Box 55

**Address2**

**City** Grande Ronde

**State** OR

**Zip** 97347

**Phone** 530-879-5731

**Fax**

**Email**

**Website**

<b>Organization</b>	Grand Traverse Band of Ottawa and Chippewa Indians
<b>Summary</b>	The band provides an elders meals program.
<b>Address1</b>	2605 N. West Bayshore Dr.
<b>Address2</b>	
<b>City</b>	Suttons Bay
<b>State</b>	MI
<b>Zip</b>	49682
<b>Phone</b>	231-271-7111
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Gwich'in Steering Committee
<b>Summary</b>	Protect the sacred calving grounds of the Porcupine River Caribou Herd on the coastal plain of the Arctic National Wildlife Refuge.
<b>Address1</b>	P.O. Box 51
<b>Address2</b>	
<b>City</b>	Fairbanks
<b>State</b>	AK
<b>Zip</b>	99722
<b>Phone</b>	907-258-6814
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Ho Chunk Nation
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 667
<b>Address2</b>	
<b>City</b>	Black River Falls
<b>State</b>	WI
<b>Zip</b>	54615
<b>Phone</b>	715-284-9343
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Hoh Tribe
<b>Summary</b>	Hoh Tribe members are primarily involved in fishing although a few of the residents make traditional baskets, carved canoes for ocean going or river use, and other carvings. Local people dip for smelts on the beaches and use smokehouses for preserving food. The tidelands are abundant with razor clams, butter clams, crab and perch fishing.
<b>Address1</b>	2464 Lower Hoh Road
<b>Address2</b>	
<b>City</b>	Forks
<b>State</b>	WA
<b>Zip</b>	98331
<b>Phone</b>	360.374.6582
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Hoopa Valley Tribe
<b>Summary</b>	Strengthening the Future of Farming through Traditional Practices: An Educational and Training Program.
<b>Address1</b>	P.O. Box 1348
<b>Address2</b>	
<b>City</b>	Hoopa
<b>State</b>	CA
<b>Zip</b>	95546
<b>Phone</b>	530-625-4275
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Houlton Band of Maliseet Indians
<b>Summary</b>	The project expands the existing food pantry program through equipment purchases and funding to add a sustenance hunting program that provides traditional game meats.
<b>Address1</b>	Route 3 Box 450
<b>Address2</b>	
<b>City</b>	Houlton
<b>State</b>	ME
<b>Zip</b>	4730
<b>Phone</b>	207-532-7260
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Hughes Village Council
<b>Summary</b>	The village maintains a subsistence lifestyle. The 1997 and 98 fishing seasons were disastrous, salmon catches were minimal and impacted the villagers' ability to provide food for their families.
<b>Address1</b>	PO Box 45029
<b>Address2</b>	
<b>City</b>	Hughes
<b>State</b>	AK
<b>Zip</b>	99745
<b>Phone</b>	907-889-2239
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Hui Maka'ainana O Makana
<b>Summary</b>	The project prepared and submitted to State of Hawaii a land-use plan which addressed reintroduction of traditional farming practices, regulation of tourist activities, care of adjoining salt and freshwater fisheries, and restoration of sacred placed within the park.
<b>Address1</b>	PO Box 1225
<b>Address2</b>	
<b>City</b>	Hanalei
<b>State</b>	HI
<b>Zip</b>	96714
<b>Phone</b>	808-826-5547
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Hydro-Farms Network, Inc.
<b>Summary</b>	The project developed special orchid products for the benefit of Native farmers by exportation.
<b>Address1</b>	PO Box 3373
<b>Address2</b>	
<b>City</b>	Pago Pago
<b>State</b>	Ame
<b>Zip</b>	96799
<b>Phone</b>	684-699-9493
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Ihanktown Game Fish & Wildlife
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 577
<b>Address2</b>	
<b>City</b>	Wagner
<b>State</b>	SD
<b>Zip</b>	57380
<b>Phone</b>	605-384-3651
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Indian Council of the Elderly, Inc.
<b>Summary</b>	ICE Nutrition Program, hot meals and health education services to Native American individuals in Milwaukee County.
<b>Address1</b>	3126 W. Kilbourne Ave.
<b>Address2</b>	
<b>City</b>	Milwaukee
<b>State</b>	WI
<b>Zip</b>	53208
<b>Phone</b>	414-933-1401
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Indian Heritage Council
<b>Summary</b>	To establish one greenhouse each on the Sho/Ban and Duck Valley Reservations.
<b>Address1</b>	P.O. Box 2302
<b>Address2</b>	
<b>City</b>	Morristown
<b>State</b>	TN
<b>Zip</b>	37816
<b>Phone</b>	423-581-4448
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Indian People Organizing for Change
<b>Summary</b>	BC to AC (Before Comods to After Comods) Project to provide education and training by individual people on health benefits of eating traditional food, and provide organic produce to the community from the community garden.
<b>Address1</b>	P.O. Box 796
<b>Address2</b>	
<b>City</b>	Alameda
<b>State</b>	CA
<b>Zip</b>	94501
<b>Phone</b>	570-891-8616
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Indigenous Stewardship Systems
<b>Summary</b>	The project links craftspeople with locally produced raw materials from plants and animals, studies the barter system's impact on the economic conditions of the community, and introduces a traditional natural resource management model to other tribes.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	International Indian Treaty Council
<b>Summary</b>	Capacity-Building Project for Indigenous Peoples in Defense of Sustainable Food Security and Food Sovereignty.
<b>Address1</b>	456 N. Alaska Street
<b>Address2</b>	
<b>City</b>	Palmer
<b>State</b>	AK
<b>Zip</b>	99645
<b>Phone</b>	907-745-4482
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Intertribal Agriculture Council
<b>Summary</b>	Applicant is comprised of several member tribes to promote Indian Agriculture. They are requesting assistance from ANA to establish a clearinghouse, mentor growers and business, and to incubate businesses. This is a request for three years of funds.
<b>Address1</b>	100 North 27th Street, Suite 500
<b>Address2</b>	
<b>City</b>	Billings
<b>State</b>	MT
<b>Zip</b>	59101
<b>Phone</b>	406-259-3525
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Intertribal Agriculture Council
<b>Summary</b>	The project marketed and implemented a "Made by American Indians" logo for Native-made products. This logo differentiates Native-made products in the marketplace and allows Native Americans to compete more effectively with imports and imitations. The trademark is federally registered and gives legal protection to Native-made items.
<b>Address1</b>	100 N. 27th St., Suite 500
<b>Address2</b>	
<b>City</b>	Billings
<b>State</b>	MT
<b>Zip</b>	59101
<b>Phone</b>	406-259-3525
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	InterTribal Bison Cooperative
<b>Summary</b>	Reestablish buffalo herds on Indian lands that promotes cultural enhancement, spiritual revitalization, ecological restoration, and economic development.
<b>Address1</b>	1560 Concourse Drive
<b>Address2</b>	
<b>City</b>	Rapid City
<b>State</b>	SD
<b>Zip</b>	57703
<b>Phone</b>	605-394-9730
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Jamestown S'Klallam Tribe
<b>Summary</b>	<p>Located in Sequim, Washington, Jamestown Seafood is a source of live seafood year round. Jamestown Seafood is located 90 miles north of Seattle on the Olympic Peninsula. Specializing in live geoduck and Dungeness crab, Jamestown Seafood farms and buys product throughout the region. The company delivers live seafood on the domestic and international market. Jamestown Seafood is a producer, distributor and wholesaler with sales nationwide and throughout the Far East. Jamestown Seafood has been in the seafood farming and processing business since 1990. It is owned and operated by the Jamestown S'Klallam Tribe. Slowly diversifying, the company has developed an excellent reputation as a broad range supplier of live shellfish from the Northwest. With major markets in China, New York and San Francisco, Jamestown Seafood has well-established relations with all of the major air carriers. Geoducks are the main product and originates from the wild fishery but farmed geoduck will eventually be marketed as well. Shipping 300,000 to 400,000 pounds per year, the company services customers from New York to Shanghai. Tribal divers harvest Geoducks from water 40 to 70 feet deep. At the plant, geoducks are packed and customers receive the live product in 12 to 18 hours. Live Dungeness crab, named after the bay where the farm is located, and spot shrimp are part of a captured fishery and also shipped live as far away as China. Capture fishery: Salmon and shellfish fisheries constitute the bulk of the fishery. Among the macro-invertebrates that comprise the wild harvest, geoduck, Dungeness crab, and spot shrimp are the main species but Tribal Members also target intertidal clams, sea cucumber and sea urchins. Enhancement / Aquaculture: There is oyster and clam production on approximately 60 acres in Sequim Bay, but there are plans to grow geoduck there instead. Oysters are grown on long lines and on the beach. A geoduck enhancement pilot project was initiated recently in the intertidal zone and was successful.</p>
<b>Address1</b>	1033 Old Blyn Highway
<b>Address2</b>	
<b>City</b>	Sequim
<b>State</b>	WA
<b>Zip</b>	98382
<b>Phone</b>	360-683-1109
<b>Fax</b>	360-681-3405
<b>Email</b>	ktoy@jamestowntribe.org
<b>Website</b>	<a href="http://www.shellfishnw.com">http://www.shellfishnw.com</a>

<b>Organization</b>	Jubilee Agriculture Ministries
<b>Summary</b>	Developed a comprehensive strategy for food production, marketing and distribution, and nutrition/cultural education leading to food security in a poor Indian Nation. Activities included expansion of community gardens, organization of a desert food collection program, re-establishment of traditional flood-based farming practices, development of consumer and wholesale markets for traditional tribal foods, initiation of culturally-sensitive nutrition education, and support for agriculture-based microenterprise.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Sells
<b>State</b>	AZ
<b>Zip</b>	
<b>Phone</b>	520-383-4966
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Kaalalea Farmers Association
<b>Summary</b>	The association established a pilot project to promote and produce a controlled-environment indoor organic farming operation.
<b>Address1</b>	PO Box 51
<b>Address2</b>	
<b>City</b>	Anahola
<b>State</b>	HI
<b>Zip</b>	96703
<b>Phone</b>	808-823-0972
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Kaibab Band of Paiute Indians
<b>Summary</b>	Kaibab Paiute Mini-Farm Project
<b>Address1</b>	HC 65 Box 2
<b>Address2</b>	
<b>City</b>	Pipe Spring
<b>State</b>	AZ
<b>Zip</b>	86022
<b>Phone</b>	520-643-7245
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Karuk Tribe of California
<b>Summary</b>	To produce traditional quality, pesticide and herbicide-free foodstuffs for the community and to market surplus community foodstuffs through retail distribution channels through a Food Processing and Distribution Plan for the Karuk Tribe.
<b>Address1</b>	P.O. Box 1148
<b>Address2</b>	
<b>City</b>	Happy Camp
<b>State</b>	CA
<b>Zip</b>	96039
<b>Phone</b>	530-493-5376
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Kaw Nation of Oklahoma
<b>Summary</b>	To investigate the feasibility of a hydroponics farm project, producing fresh vegetables using alternative agricultural practices.
<b>Address1</b>	Drawer 50
<b>Address2</b>	
<b>City</b>	Kaw City
<b>State</b>	OK
<b>Zip</b>	74641
<b>Phone</b>	580-269-2552
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Ke Kua'aina Hanauna Nou
<b>Summary</b>	Project will develop traditional integrated polyculture systems of fish and seaweed in tanks, net-pens, cages, and ancient fishponds in order to penetrate the market for local seafood products
<b>Address1</b>	HC-01, Box 741
<b>Address2</b>	
<b>City</b>	Kaunakakai
<b>State</b>	HI
<b>Zip</b>	96748
<b>Phone</b>	808-558-8393
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Kenaitze Indian Tribe I.R.A.
<b>Summary</b>	The agriculture program maintains 3 greenhouses for retail sales, tomato and cucumber production, 3 acre vegetable garden, 2 acres of raspberries, and 1/2 acre of native wildflower trial. Revenue is generated through retail sales from a tribally-sponsored farmers market.
<b>Address1</b>	PO Box 988
<b>Address2</b>	
<b>City</b>	Kenai
<b>State</b>	AK
<b>Zip</b>	99611
<b>Phone</b>	907-283-3633
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Kialegee Tribal Town
<b>Summary</b>	The project provided nutritional supplements for 12,000 meals for one year, and will included diabetes education.
<b>Address1</b>	PO Box 332
<b>Address2</b>	
<b>City</b>	Wetumka
<b>State</b>	OK
<b>Zip</b>	74882
<b>Phone</b>	405-452-3262
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Knife Chief Community Buffalo Project
<b>Summary</b>	The project purchased fencing materials for their buffalo project.
<b>Address1</b>	Box 172
<b>Address2</b>	
<b>City</b>	Porcupine
<b>State</b>	SD
<b>Zip</b>	57772
<b>Phone</b>	605-455-2666
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Ktunaxa Community
<b>Summary</b>	The project purchased seeds, plants and nursery stock for the Kootenai Community Garden project
<b>Address1</b>	PO Box 155
<b>Address2</b>	
<b>City</b>	Elmo
<b>State</b>	MT
<b>Zip</b>	59915
<b>Phone</b>	No phone
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

**Organization** Kyuquot First Nation

**Summary**

Project description: Kyoquot First Nation is farming chinook salmon, oysters and clams, with the intention of adding scallops and mussels in the next few months. Black cod was started, but the Canadian government forbade the tribe from continuing because it is not native to the area.

The shellfish operation has been running for two years and will harvest its first clams in December 2003 and first oysters in March 2004. Production is expected to be between 1,406 and 4,219 tons annually.

There are four salmon net pen sites in continuous operation and two fowling sites. Production is 2 million salmon annually, harvested at six to eight kilograms. A chinook salmon hatchery is used to enhance wild stocks. Within six harvests, the pens will be stocked with local salmon; the hatchery combines wild milk with farmed eggs.

The farming operations employ seven members of the Kyuquot First Nation, including one assistant manager, and all of the employees who work on the boats are locals (five or six people, seasonally).

A processing plant that would handle wild and farmed finfish and shellfish is being discussed. A project has been cleared for the local school to have shellfish tenure on one of the beaches. Students in grades 9 through 12 will run the shellfish operation as part of a capacity assessments program. It is expected that the school will eventually take over operation of the chinook salmon hatchery.

The companies involved with Kyuquot are Aquametrics, Marine Harvest Canada, and Union Bay Seafoods. Aquametrics is involved in training and capacity building for running farms. Marine Harvest Canada funds the hatchery in exchange for ownership of the local salmon gene pool. There is controversy in the community about the giving up rights to the genes of local salmon, but the tribal council and fisheries managers see it as an economic necessity. Fish farming is seen as a way to generate revenue for local government operations as the Kyuquot transition to full sovereignty and lose much of the funding from the Canadian government that has sustained tribal operations.

**Address1** General Delivery

**Address2**

**City** Kyuquot, B.C.

**State**

**Zip** VOP 1JO

**Phone** 250-332-5259

**Fax**

**Email** rog@island.net

**Website**

<b>Organization</b>	Lac Courte Oreilles Ojibway Community College
<b>Summary</b>	This project implements a holistic, culturally-responsive education program that increases the number of students enrolling and graduating from tribal colleges with degrees in food and nutrition studies. These students may elect to work on the reservations as professionals or continue at four-year institutions for further study leading to Registered Dietician Licensure or baccalaureate degrees.
<b>Address1</b>	13466 W. Trepania Road
<b>Address2</b>	
<b>City</b>	Hayward
<b>State</b>	WI
<b>Zip</b>	54843
<b>Phone</b>	715-634-4790
<b>Fax</b>	715-634-5049
<b>Email</b>	lramczyk@lco-college.edu
<b>Website</b>	www.lco-college.edu

<b>Organization</b>	Lac du Flambeau Tribal Fish Hatchery
<b>Summary</b>	The Lac du Flambeau band of Chippewa run a large hatchery for natural resource restoration. The hatchery produces walleye, muskie, brook, brown and rainbow trout fry and fingerlings for lake stocking purposes. Rainbow trout are raised in ten 200 foot raceways and are grown to an average size of 1.5 pounds. These fish are then placed in a small "fee fishing" pond (0.15 acres) for visitors to angle for. The pond, started in 1990, is open to the public from Memorial to Labor Day. About 13,000-20,000 pounds of rainbow trout are taken per year at \$3.00 per pound. "Fee fishing" is popular form of aquaculture throughout the Midwest and South, with trout and catfish the most popular fish.
<b>Address1</b>	P.O. Box 67
<b>Address2</b>	
<b>City</b>	Lac du Flambeau
<b>State</b>	WI
<b>Zip</b>	54538
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	dir253@aol.com
<b>Website</b>	

<b>Organization</b>	Laytonville Cahto Tribe
<b>Summary</b>	The project purchased lumber, hardware, compost and fertilizer, plant starts and seeds, drip water system and tools for their community garden.
<b>Address1</b>	PO Box 1239
<b>Address2</b>	300 Cahto Tribe
<b>City</b>	Laytonville
<b>State</b>	CA
<b>Zip</b>	95454
<b>Phone</b>	707-984-6197
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Leech Lake Tribal College
<b>Summary</b>	This project implements a holistic, culturally-responsive education program that increases the number of students enrolling and graduating from tribal colleges with degrees in food and nutrition studies. These students may elect to work on the reservations as professionals or continue at four-year institutions for further study leading to Registered Dietician Licensure or baccalaureate degrees.
<b>Address1</b>	Route 3, Box 100
<b>Address2</b>	
<b>City</b>	Cass Lake
<b>State</b>	MN
<b>Zip</b>	56633
<b>Phone</b>	218-335-4211
<b>Fax</b>	218-335-4209
<b>Email</b>	djones@lltc.org
<b>Website</b>	www.lltc.org

<b>Organization</b>	Little Big Horn College
<b>Summary</b>	Increased access to fresh produce on the Crow Reservaion, encouraged families to grow and/or sell their own produce, and provided opportunities for obtaining job skills in horticulture, agriculture, marketing, and business.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Crow Agency
<b>State</b>	MT
<b>Zip</b>	
<b>Phone</b>	406-637-3487
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Louden Tribal Council
<b>Summary</b>	The project developed a Multi-Generational Garden-Greenhouse Project
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Lower Brule Sioux Tribe
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Department of Wildlife, Fish and Recreation
<b>Address2</b>	PO Box 246
<b>City</b>	Lower Brule
<b>State</b>	SD
<b>Zip</b>	57548
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Lower Elwha S'Klallam Tribe
<b>Summary</b>	Fisheries: Lower Elwha Tribal Members are involved in salmon and shellfish fisheries. Their Usual and Accustomed area (U&A) is in the Strait of Juan de Fuca, the Hood Canal, the Northern part of Puget Sound and the San Juan Islands. Among the macro-invertebrates that comprise the wild harvest, geoduck, Dungeness crab, and Spot shrimp are the main species but Tribal Members also target intertidal clams, sea cucumber and sea urchins. Elwha Fish Company: The Elwha Fish Company offers a wide variety of products fresh caught, canned or smoked. Seafood is sold retail and wholesale and can be ordered through the company's web site: www.elwhafish.com. Selected Chinook or Coho Salmon, Halibut, Dungeness Crab, Live Oysters and Steamer Clams are sold fresh, canned, and smoked. Salmon and halibut are custom-cut into steaks or filets upon request. All products guaranteed to be locally caught in the waters of the Pacific Ocean and the Straits of Juan de Fuca, and delivered fresh to the customer. Retail products include canned albacore tuna, pink salmon, clams, crab meat or shrimp. Smoked products include alder smoked and nova style salmon, salmon jerky, and Pacific oysters. Enhancement: There is interest in initiating an enhancement program with geoduck, oysters and hard shell clams but no project was implemented to date.
<b>Address1</b>	2851 Lower Elwha Road
<b>Address2</b>	
<b>City</b>	Port Angeles
<b>State</b>	WA
<b>Zip</b>	98363
<b>Phone</b>	360.457.4012 x 18
<b>Fax</b>	360.452.3428
<b>Email</b>	dmorrill@elwha.nsn.us
<b>Website</b>	

<b>Organization</b>	Loyal Shawnee Tribe of Oklahoma
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	918-256-6914
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Lummi Nation
<b>Summary</b>	The Lummi are a fishing nation. Along with traditional marine capture of salmon and shellfish, they are embarking on a new project with raceway and concrete tank culture of rock-cod and salmon. The purpose of this project is for research and education with eventual commercial application. The Lummi also conduct shellfish culture in a large tidal pond at the mouth of the Nooksak River. The area is over 700 acres and represents one of the first "modern" aquaculture applications in North America. For more details, go to Skladany (2003) on <a href="http://nativeaquaculture.org">http://nativeaquaculture.org</a>
<b>Address1</b>	2522 Kawina Road
<b>Address2</b>	
<b>City</b>	Bellingham
<b>State</b>	WA
<b>Zip</b>	98226
<b>Phone</b>	360-676-2772, ext. 4309
<b>Fax</b>	
<b>Email</b>	dpoole@nwic.edu
<b>Website</b>	<a href="http://nwic.org">http://nwic.org</a>

<b>Organization</b>	Lytton Band of Pomo Indians
<b>Summary</b>	The Lytton Band of Pomo Indians Cultural Preservation Project will be used to provide intensive, hands-on cultural heritage workshops to train tribal youth and adults in the Southern Pomo culture. The project will consist of the presentation of 12 workshops and the development of a video and the production of Cultural Heritage Workbook. The video and the workbook will be based on the twelve workshops to be held on ceremonial practices, traditional health/foods, basket weaving, Regalia construction and dance. The video and workbook will insure that the information and skills developed as a result of the project will continue to be available to tribal members following the completion of the project.
<b>Address1</b>	1250 Coddington Center
<b>Address2</b>	
<b>City</b>	Santa Rosa
<b>State</b>	CA
<b>Zip</b>	95401
<b>Phone</b>	707-575-5917
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Maine Arts Commission
<b>Summary</b>	Support for the establishment of the Maine Indian Basketmakers Alliance, serving the Maliseet, Micmac, Passamaquoddy and Penobscot communities. Many of Maine's Indian basketmakers operate independently and have lacked a common voice to influence issues directly affecting them, such as diminishing supplies of sweet grass and brown ash, their traditional raw materials. Among other things, this grant helped the organization to begin publishing a newsletter to link its network of artists and educate the public.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



**Organization** Makah Tribe

**Summary**

Capture Fisheries: the Makah are historically a whaling-fishing tribe. Over 60% of the 2,400 member reservation community are engaged in capture fisheries. The Makah deploy trolling, bottom and mid-level trawling, long lining and diving. Major species caught include salmon, black cod, halibut, rockfish and sea urchin, the latter exported to Asia and U.S. ethnic niche markets. About 10 boats in the fleet of 40 are larger commercial vessels. Wild Salmon being a mainstay has been hurt through low prices due to farmed salmon imports from Canada and Chile. The Tribe operates a salmon hatchery to enhance wild stocks of king, coho and steelhead.

Aquaculture: like many others, the Makah have experimented with mussel rafts and seed traditional oyster beds. Aquaculture development represents a potential alternative for traditional capture fisheries. The Tribe is exploring the possibilities. At the same time, aquaculture development is a highly controversial topic on the reservation with some proponents advocating large-scale ventures and the traditional fishers opposed to it. In essence the tribe is looking for an aquaculture system that a) does not conflict with traditional fisheries and b) can be marketed successfully. It was noted that developing an export market of cultured gooseneck barnacles to Spain might be a possibility. Also a live fishery was mentioned. Above all the Makah are committed to sustainable development, consistent with sovereignty and standards.

Recreational Angling and Ecotourism: The Makah seek project support for establishment of a rockfish hatchery to augment and expand upon recreational ecotourism. Currently, rockfish are listed as threatened species and the Makah find relatively sustainable fisheries in their area. The hatchery would be used to augment wild harvest. It was also mentioned that a small enclosed sports fishing derby could be held in a small bay located adjacent to reservation lands. The Makah would like to draw attention to their biodiversity and region through sustainable development of a Marine or Inter-tidal Interpretative Tourist Center. In sum, the Makah seek to diversify their traditional fishing practices through new sustainable development, that reflects both their culture and environment.

**Address1** POB 115

**Address2**

**City** Neah Bay

**State** WA

**Zip** 98357

**Phone** 360.645.2201

**Fax**

**Email** micahmccarty@centurytell.net

**Website**

<b>Organization</b>	Mandan, Hidatsa and Arikara Nation
<b>Summary</b>	Develop a comprehensive Strategic Bison Development Plan, which will address processing and distribution needs.
<b>Address1</b>	404 Frontage Road
<b>Address2</b>	
<b>City</b>	New Town
<b>State</b>	ND
<b>Zip</b>	58763
<b>Phone</b>	701-627-4781
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Manzanita Band of Mission Indians
<b>Summary</b>	The project expanded their existing vegetable and herb community garden from 25' X 25' to 25' X 60', and enclosed a small greenhouse.
<b>Address1</b>	PO Box 1302
<b>Address2</b>	
<b>City</b>	Boulevard
<b>State</b>	CA
<b>Zip</b>	91905
<b>Phone</b>	619-766-4930
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Mattaponi Tribe
<b>Summary</b>	The foundation organized against a proposed reservoir that would damage the ecosystem of the Mattaponi River and the lives of its inhabitants. The reservoir would flood more than 1,500 acres of land, destroy 500 acres of wetlands, eradicate 140 historic and prehistoric Native American sites and prevent the tribe from building a shad hatchery. To combat the reservoir, the Tribe invoked its 320 year-old treaty signed by King Charles II, prohibiting construction within a three-mile radius of the reservation, one of the oldest in the country. The project serves as a political model for other tribes.
<b>Address1</b>	Route 2 Box 240
<b>Address2</b>	
<b>City</b>	West Point
<b>State</b>	VA
<b>Zip</b>	23181
<b>Phone</b>	804-769-4508
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Mesa Grande Band of Mission Indians
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 270
<b>Address2</b>	
<b>City</b>	Santa Ysabel
<b>State</b>	CA
<b>Zip</b>	92070
<b>Phone</b>	760-782-3818
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Metlakatla Indian Reserve/Alaska Sea Grant
<b>Summary</b>	<p>Project description: An aquaculture development plan was developed for Prince of Wales Island that will enable rapid issuance of aquatic farming permits. Planning concentrated on Naukati Bay in Sea Otter Sound, on the northwest part of the island. An oyster grow-out study is underway, reconnaissance has been done for potential sites, and presentations have been made in the community about shellfish aquaculture.</p> <p>The Tribal Council of Metlakatla Indian Reserve requested and received federal support for shellfish aquaculture development. A pilot project was begun in September 2002, and in October 2003 about 800,000 littleneck clams, cockles, geoducks were planted in three locations. Geoducks were planted in PVC tubes and will be removed when they are large enough to escape predation. It is normally a subtidal animal, and no one previously has attempted to grow them as far north as Alaska. Cockles are a new species for the West Coast, and the hatchery technology is difficult. The littleneck clam sites are the largest in Alaska, and are easily accessible. The tribe has also purchased suspended nets for growing pacific oysters. The Metlakatla Department of Fish and Wildlife is now trying to get community members interested in shellfish aquaculture. Two individuals have started small oyster operations.</p>
<b>Address1</b>	Marine Advisory Program, School of Fisheries and Ocean
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	907-274-9691
<b>Fax</b>	
<b>Email</b>	afrlr@uaa.alaska.edu
<b>Website</b>	

<b>Organization</b>	Miami Tribe of Oklahoma
<b>Summary</b>	The project supports the preservation of an heirloom strain of Native corn, restoration of native grasses to tribal lands, encourages tribal self-sufficiency and integrates youth and elders in a traditional activity. The tribe plants their traditional corn and prairie grasses to generate a seed base of both types of plants. The heirloom seeds will insure a continuity of the species and will establish a potential for future marketing of corn flour and seed products as an economic resource. They plan to conduct a youth/elder field trip to the garden where elders will share in the Miami language, traditional planting and management methods.
<b>Address1</b>	PO Box 1326
<b>Address2</b>	
<b>City</b>	Miami
<b>State</b>	OK
<b>Zip</b>	74355
<b>Phone</b>	918-542-1445
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Modoc Tribe of Oklahoma
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	515 G Street Southeast
<b>Address2</b>	
<b>City</b>	Miami
<b>State</b>	OK
<b>Zip</b>	74354
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Mohawk Nation/St. Regis Mohawk Tribe/Environmental Division
<b>Summary</b>	The Mohawk Nation has been involved with aquaculture for centuries as an Indigneous community on a major river of the St Lawrence Seaway. Over time and the activities of the two major industries of the General Moters Corporation and the Alcoa Aluminium corporations the lifestyle and use of the natural resources have changed dramatically. The revitizilastion of the importance and use of agriculture and aquaculture activitiweis have provided new business opportunities for the tribal ventures and individual tribal membersin the raising of perch, sturgeon and bull heads for local consumption and commercial development.
<b>Address1</b>	412 State Route 36
<b>Address2</b>	
<b>City</b>	Hogansburg
<b>State</b>	NY
<b>Zip</b>	13655
<b>Phone</b>	518-358-5937
<b>Fax</b>	
<b>Email</b>	JIM-SNYDER@SRMTENV.ORG
<b>Website</b>	

<b>Organization</b>	Mohegan Tribe of Indians of Connecticut
<b>Summary</b>	Project Description: Mohegan Aquaculture involves the vertical integration of oysters, clams and scallops from hatchery-nursery, grow-out and retail to restaurants from Boston to New York. Approximately 1,465 acres were leased from the state of Connecticut. Permit processes took three years. The project employs 15 people. This venture into aquaculture represents a diversification from gaming and a return to traditional food practices. The actual reservation has been enculturated into the surrounding landscape and 300 Mohegans live in the immediate vicinity from a population of 2,000 total. Aquaculture runs into use conflicts with boaters, and permits from Federal and State authorities is a time consuming process.
<b>Address1</b>	5 Crow Hill Road
<b>Address2</b>	
<b>City</b>	Uncasville
<b>State</b>	CT
<b>Zip</b>	06382
<b>Phone</b>	860-862-6160
<b>Fax</b>	
<b>Email</b>	pmaugle@mohegan.com
<b>Website</b>	

<b>Organization</b>	Monacan Indian Tribe
<b>Summary</b>	The project supports the Monacan Food Bank which assists needy tribal members through food purchases and delivery.
<b>Address1</b>	PO Box 1136
<b>Address2</b>	
<b>City</b>	Madison Heights
<b>State</b>	VA
<b>Zip</b>	24572
<b>Phone</b>	804-946-0389
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Morongo Band of Mission Indians
<b>Summary</b>	Innovative Marketing Approach
<b>Address1</b>	49020 Seminole Road
<b>Address2</b>	
<b>City</b>	Cabazon
<b>State</b>	CA
<b>Zip</b>	92230
<b>Phone</b>	909-849-3425
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

**Organization** Muckleshoot Tribal Council

**Summary**

The Muckleshoot Indian Tribe Fisheries Division is conducting a Shellfish Enhancement Project at tidelands it owns on Vashon Island, about ten miles from Seattle. The goal of the project is to provide Tribal members with safe, unpolluted shellfish for subsistence and ceremonial purposes; no commercial production is presently being considered.

Before any work was possible at the tidelands, it took the Fisheries Division three years to attain all the necessary Federal, State, and County development permits. The Federal Nationwide Permit 4 issued by the Army Corps of Engineers - along with approximately 40 conservation measures identified in the project's Biological Evaluation - includes provisions which insure the project complies with the Endangered Species Act (ESA), primarily in relation to the ESA-listed Chinook Salmon and Bald Eagles present at the project site.

Starting in 2004, four species of shellfish were planted on about three acres of the tidelands: 1) little neck clams (*Venerupis philippinarum*), 2) mussels (*Mytilus* spp.), 3) geoduck clams (*Panopea abrupta*), and 4) Pacific oysters (*Crassostrea gigas*). All four species will be planted each summer in order to provide sustainable annual harvests of each variety of shellfish. The aquaculture methods being used for Pacific oysters and geoduck have been developed and used by shellfish farmers throughout Puget Sound. Pacific oysters are grown in mesh cages laid directly on the natural hardpan and cobble substrate; the cages are required to limit predation by the numerous natural predators (crabs, starfish, gastropods) at the site. To prevent predation of the geoduck seed, the juveniles are planted in 12-inch long PVC tubes. The tubes are pushed into the sand substrate until about two inches of the pipe is left exposed; this allows a mesh cap to be attached with a rubber band. Due to the lack of adequate sand and gravel substrate at the site, the methods used for the little-neck clams is not typical in the industry. Seed clams are planted in five 5 x 50 ft enclosures filled with pea-gravel. Mussels are planted in the same cages used for oysters – though predation by flatworms has been a problem.

**Address1** 39015 172nd Ave.

**Address2**

**City** Auburn

**State** WA

**Zip** 98092

**Phone** 235.876.3131

**Fax**

**Email** andy.dalton@muckleshoot.nsn.us

**Website**



<b>Organization</b>	Na Mahi'ai O Hawaii Nei
<b>Summary</b>	The project is becoming a 501(c)(3) organization whose focus is on community-based agricultural projects and programs and also prepared a business plan.
<b>Address1</b>	PO Box 4515
<b>Address2</b>	
<b>City</b>	Hilo
<b>State</b>	HI
<b>Zip</b>	96720
<b>Phone</b>	808-966-9335
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Na Po'eHoa 'Aina
<b>Summary</b>	The project will advance farming and economic development through community gardens by leasing 30 plots on 21 acres of land to families to learn production and marketing skills. A certified kitchen used for value-added products will be marketed on the Internet. The project will also teach computer skills with mobile tech laboratories.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Pahoa
<b>State</b>	HI
<b>Zip</b>	
<b>Phone</b>	808-892-8462
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Nambe Pueblo Oween-ge' Tewa Tribe
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Bison Herd Development Phase II
<b>Address2</b>	Route 1, Box 117 BB
<b>City</b>	Nambe Pueblo
<b>State</b>	NM
<b>Zip</b>	87501
<b>Phone</b>	505-445-2036/699-0477
<b>Fax</b>	505-455-2038
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	National Center for American Indian Enterprise Development
<b>Summary</b>	NCAIED offers professional, management and technical assistance in all areas of business development for American Indian people and communities. They have offices in the states of Washington, California, Georgia and Washington DC with the main office in Mesa, Arizona. They have additionally developed a listing of private and federal agencies that will assist in aquaculture development as well as a listing of periodicals, commissions and associations, which are devoted to aquaculture.
<b>Address1</b>	953 E. Juanita Ave.
<b>Address2</b>	
<b>City</b>	Mesa
<b>State</b>	AZ
<b>Zip</b>	85204
<b>Phone</b>	626.442.3701
<b>Fax</b>	
<b>Email</b>	schambers@ncaied.org
<b>Website</b>	

<b>Organization</b>	National Society for American Indian Elderly
<b>Summary</b>	Publish the Traditional Native Cooking with the Elders of NSAIE cookbook.
<b>Address1</b>	2214 N. Central, Ste. 250
<b>Address2</b>	
<b>City</b>	Phoenix
<b>State</b>	AZ
<b>Zip</b>	85004
<b>Phone</b>	602-307-1865
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Native American Community Board
<b>Summary</b>	The project promotes traditional food system preservation in a contemporary world.
<b>Address1</b>	PO Box 572
<b>Address2</b>	
<b>City</b>	Lake Andes
<b>State</b>	SD
<b>Zip</b>	57356
<b>Phone</b>	605-487-7072
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Native American Fish and Wildlife Society
<b>Summary</b>	The mission of this non-profit Indigenous organization is to assist Native American and Alaska Native Tribes with the conservation, protection and enhancement of their fish, wildlife, habitat and cultural resources. The NAFWS has head quarters in Broomfield, Colorado with 7 regional offices covering the Alaska, Great Lakes, Great Plains, Northeast, Pacific, Southeast and Southwest Regions.
<b>Address1</b>	750 Burbank St.
<b>Address2</b>	
<b>City</b>	Broomfield
<b>State</b>	CO
<b>Zip</b>	80020
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	irab@nafws.org
<b>Website</b>	

<b>Organization</b>	Native Village Mekoryuk
<b>Summary</b>	The project analyzes the revenue-generating potential for reindeer by-products and the manufacture of value-added products.
<b>Address1</b>	PO Box 66
<b>Address2</b>	
<b>City</b>	Mekoryuk
<b>State</b>	AK
<b>Zip</b>	99630
<b>Phone</b>	907-827-8133
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Native Village of Gambell
<b>Summary</b>	Provide for the purchase of nylon rope to be used for their traditional whaling activities.
<b>Address1</b>	P.O. Box 90
<b>Address2</b>	
<b>City</b>	Gambell
<b>State</b>	AK
<b>Zip</b>	99742
<b>Phone</b>	907-985-5346
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Native Village of Nanwalek
<b>Summary</b>	The Project's specific purpose is to produce 900,000 smolt sockeye salmon. A comprehensive Village managed and operated smolt production facility in the English Bay Lake System will ensure and adult salmon ocean return that would make the hatchery economically self-sufficient by 1997, while also restoring the English Bay substance and commercial fisheries. All hatchery operations, from egg take to smolt release, will be conducted at Nanwalek, providing immediate jobs for 5 and ultimately 19 Villagers. The subsistence fishery will be renewed, benefiting all 194 residents. Village control of the hatchery will be guaranteed (benefiting all Villagers) through the establishment of a non-profit Village hatchery corporation with a trained and experienced Project Manager. The hatchery will be the linch-pin of Nanawalek's economic progress, producing revenues in 1996 and being economically viable in 1997.
<b>Address1</b>	PO Box 8065
<b>Address2</b>	
<b>City</b>	English Bay
<b>State</b>	AK
<b>Zip</b>	99603
<b>Phone</b>	907-281-2248
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Nez Perce Young Horseman Program
<b>Summary</b>	The project assisted in developing a database of information on tribally-owned horses and resource information on other breeds.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Nisqually Tribe
<b>Summary</b>	Salmon Fishing: The Nisqually Tribe's Usual & Accustomed area (U&A) is located within the southern portion of Puget Sound. The Nisqually River watershed provides over half the fresh water input into Puget Sound and salmon spawning habitat for much of south Puget Sound. Tribal members fish all species of salmon and other finfish for subsistence and commercial purposes. Salmon Hatchery: The Nisqually Tribe operates two Chinook production facilities that annually produce more than 3 million smolts. The tribe conducts stream surveys to determine the extent and nature of adult hatchery Chinook straying in the watershed and to what extent, if any, straying is impacting natural production. Each year, the Clear Creek Hatchery releases about 3.4 million Chinook. After a few years at sea, more than 22,000 wind up getting caught by fishermen, and 8,000 to 10,000 return to the river to lay their eggs. The Tribe is also dedicated in its research endeavors to restore habitat for salmon and other marine fish and shellfish. Shellfish Fisheries: The Nisqually Tribe has developed a subtidal geoduck fishery that generates substantial annual revenues for the community. There is also small but developing subtidal horse clam and sea cucumber fisheries. Market for these species is domestic and international. The Tribe staff has implemented shellfish enhancement projects in the past with hard shell clams but no large-scale operation has yet been established.
<b>Address1</b>	12501 Yelm Hwy. S.E.
<b>Address2</b>	
<b>City</b>	Olympia
<b>State</b>	WA
<b>Zip</b>	98513
<b>Phone</b>	360-438-8687
<b>Fax</b>	
<b>Email</b>	kphelps@nwifc.wa.gov
<b>Website</b>	

<b>Organization</b>	Nome Community Center
<b>Summary</b>	A Subsidiary Distribution Organization of the Food Bank of Alaska, the Center oversees food banks in Nome and six villages, and provides assistance in establishing food banks in other villages. Food banks were established in two additional villages - Brevig Mission and Teller B and elder meal programs were activated in the villages of Brevig Mission and White Mountain. The project also covered the handling costs of Temporary Emergency Food Assistance Program (TEFAP), which in turn will facilitated receipt of federal commodity foods for distribution.
<b>Address1</b>	PO Box 988
<b>Address2</b>	
<b>City</b>	Nome
<b>State</b>	AK
<b>Zip</b>	99762
<b>Phone</b>	907-443-5259
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Northern Arapaho Business Council Miracles Committee
<b>Summary</b>	The project purchased seeds, tools, string, shovels, wheel barrels, rakes garden hose, canning supplies and related garden equipment, fuel for tractors and irrigation fees.
<b>Address1</b>	PO Box 396
<b>Address2</b>	
<b>City</b>	Ft. Washakie
<b>State</b>	WY
<b>Zip</b>	82514
<b>Phone</b>	307-332-6120
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Northern Arapaho Tribe
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box #396
<b>Address2</b>	
<b>City</b>	Ft. Washakie
<b>State</b>	WY
<b>Zip</b>	82514
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Northern Cheyenne Tribe
<b>Summary</b>	The project established a Special Buffalo Garden Project, a pilot project to cultivate and produce winter feed from native grasses for the tribal bison herd. The project has significant historic, cultural and spiritual implications to the tribe because of the continued honoring of the buffalo in sacred ceremonies and its presence is an integral part of the Tribe spiritually and as a way of life. It is a community garden project that respectfully sustains the buffalo, who have for generations provided food, shelter, clothing and other basic necessities for the Cheyenne and other Indian people.
<b>Address1</b>	PO Box 128
<b>Address2</b>	
<b>City</b>	Lame Deer
<b>State</b>	MT
<b>Zip</b>	59043
<b>Phone</b>	406-477-6284
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Northwest Indian Fisheries Commission
<b>Summary</b>	Members of this organization are food producers.
<b>Address1</b>	6730 Martin Way East
<b>Address2</b>	
<b>City</b>	Olympia
<b>State</b>	WA
<b>Zip</b>	98506
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	www.nwifc.wa.gov

<b>Organization</b>	Oglala Sioux Tribe Food Bank
<b>Summary</b>	
<b>Address1</b>	P.O. Box 327
<b>Address2</b>	
<b>City</b>	Porcupine
<b>State</b>	SD
<b>Zip</b>	57772
<b>Phone</b>	605-455-2678
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Omaha Tribe of Nebraska
<b>Summary</b>	
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Macy
<b>State</b>	NE
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Oneida Nations Farms
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	N6010 County Road C
<b>Address2</b>	
<b>City</b>	Seymour
<b>State</b>	WI
<b>Zip</b>	54164
<b>Phone</b>	920-833-7952
<b>Fax</b>	920-833-2559
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Oneida Tribe of Indians of Wisconsin
<b>Summary</b>	This project will offer community members training in various different food related fields and at the same times, will hopefully be able to offer them a chance for a career. The Oneida Tribal leadership doesn't see gaming as lasting forever, and they are interested in diversifying to offer better opportunities for the tribal members. Thus we realize that the establishment of a grocery store would be an economic benefit.
<b>Address1</b>	PO Box 365
<b>Address2</b>	
<b>City</b>	Oneida
<b>State</b>	WI
<b>Zip</b>	54155
<b>Phone</b>	920-869-2214
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Osage Nation of Oklahoma
<b>Summary</b>	The Osage Multi-generation Garden Project, to bring together generations of people sharing knowledge and abilities. Young people and tribal elders will work together to plan, cultivate, care for and harvest gardens.
<b>Address1</b>	1301 Granview Ave.
<b>Address2</b>	
<b>City</b>	Pawhuska
<b>State</b>	OK
<b>Zip</b>	74022
<b>Phone</b>	918-287-1128
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Passamaquoddy Tribe
<b>Summary</b>	This organization is seeking to purchase and establish a 6 acre sea scallop farm in Cobscook Bay, Maine. Current farm owner is Tom Pottle. Purpose is to provide employment, educational opportunities and community development. A number of grants are currently pending.
<b>Address1</b>	P.O. Box 343
<b>Address2</b>	C/o Passamaquoddy Tribe and Pleasant Point
<b>City</b>	Perry
<b>State</b>	ME
<b>Zip</b>	04667
<b>Phone</b>	PH: 207-853-2600 ext. 238
<b>Fax</b>	
<b>Email</b>	stevecrawford@wabanaki.com
<b>Website</b>	

<b>Organization</b>	Pauma Band of Mission Indians
<b>Summary</b>	The band established an enterprise of citrus crops and avocado trees on 85 acres.
<b>Address1</b>	PO Box 369
<b>Address2</b>	
<b>City</b>	Pauma Valley
<b>State</b>	CA
<b>Zip</b>	92061
<b>Phone</b>	760-742-1289
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Penobscot Nation
<b>Summary</b>	The project purchased tools, equipment, watering system, fertilizer, fencing, plants, mulch, camera-development to produce photos of this project, plus oil and gas for tiller.
<b>Address1</b>	Community Building
<b>Address2</b>	Indian Island
<b>City</b>	Old Town
<b>State</b>	ME
<b>Zip</b>	4468
<b>Phone</b>	207-827-7776
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Picayune Rancheria of the Chukchansi Indians
<b>Summary</b>	Community Food Systems Project
<b>Address1</b>	46575 Road 417
<b>Address2</b>	
<b>City</b>	Coarsegold
<b>State</b>	CA
<b>Zip</b>	93614
<b>Phone</b>	559-683-6633
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Picuris Pueblo
<b>Summary</b>	Revitalize sustainable agriculture and restore lands that have been degraded by overgrazing and logging.
<b>Address1</b>	P.O. Box 127
<b>Address2</b>	
<b>City</b>	Penasco
<b>State</b>	NM
<b>Zip</b>	87553
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pinewoods Community Farming, Inc.
<b>Summary</b>	The project supports Pinewoods in the growth and expansion of the Iroquois White Corn Enterprise and the continued education to Native farmers on organic farming methods.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Poarch Band of Creek Indians
<b>Summary</b>	Complete two feasibility studies/market analyses: one for their aquaculture project and one for pecan production, both projects of Perdido River Farms
<b>Address1</b>	3840 Hwy. 21
<b>Address2</b>	
<b>City</b>	Atmore
<b>State</b>	AL
<b>Zip</b>	36502
<b>Phone</b>	334-368-0880
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pokagon Band of Potawatomi Indians
<b>Summary</b>	The project allows the Band to expand its services to meet the nutritional needs of tribal members who are presently excluded from the USDA program because of guidelines that limit services. Funding will be dedicated to the purchase of food for food baskets.
<b>Address1</b>	901 Spruce St.
<b>Address2</b>	PO Box 180
<b>City</b>	Dowagiac
<b>State</b>	MI
<b>Zip</b>	49047
<b>Phone</b>	616-782-8998
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Ponca Tribe of Nebraska
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	1701 E Street
<b>Address2</b>	
<b>City</b>	Lincoln
<b>State</b>	NE
<b>Zip</b>	68508
<b>Phone</b>	402-438-9222
<b>Fax</b>	402-438-9226
<b>Email</b>	Aboucher@ponca.aberdeen.his.gov
<b>Website</b>	



**Organization**

Port Gamble S'Klallam Tribe

**Summary**

The Port Gamble S'Klallam Tribe is enhancing populations of manilla clams and oysters on tribal lands for commercial, subsistence and ceremonial purposes. Little Boston Hatchery at the mouth of Little Boston Creek on Port Gamble Bay augments the fall chum salmon fishing. Coho salmon net pens are operated as part of a cooperative effort between the tribe, the Washington Department of Fish and Wildlife, and the U.S. Fish and Wildlife Service. The salmon are released as yearlings to augment local fall coho salmon fishing opportunities.

Finfish capture fishery: The Port Gamble S'Klallam Tribe's annual fisheries management activities include salmon run-size forecasting, monitor catches and allocation, sample fisheries, assess spawning escapement needs, monitor stock status, file fishery regulations and other tasks to provide fishing opportunity while protecting the salmon resource. The primary responsibilities of tribal fishery management efforts are to provide resource protection, as well as to meet various socio-economic and cultural needs. Tribal fishery management decisions are based on the traditional Indian philosophy that decisions made today must be evaluated for their impacts on subsequent generations.

Salmon Hatchery: The Little Boston Hatchery fall chum salmon hatchery is located at the mouth of Little Boston Creek on Port Gamble Bay and is operated by the Port Gamble S'Klallam Tribe. The program uses an isolated harvest strategy to attain the program goals of fishery augmentation to provide local fall chum salmon fishing opportunity and promote the stability and viability of treaty and non-treaty fisheries. The program proposes to collect up to 1,300 adult fall chum salmon from fish returning to Little Boston Creek to release 950,000 fry annually. Fish are released into Little Boston Creek during April and May at 400-450 fish per pound, when impacts on listed species are expected to be minimal.

Net Pen-Reared Salmon: The Port Gamble Coho Salmon Net Pens are located at the northern end of Port Gamble Bay in northern Hood Canal. The program is a cooperative effort between the Port Gamble S'Klallam Tribe, Washington Department of Fish and Wildlife (WDFW) and U.S. Fish and Wildlife Service (USFWS). Eggs are collected by the USFWS from broodstock of the Quilcene National Fish Hatchery and eggs are transferred to WDFW's George Adams Hatchery where they are hatched and reared to smolts before transfer to the Port Gamble net pens.

Shellfish Resources: The Port Gamble S'Klallam Tribe still relies heavily on commercial, ceremonial and subsistence harvest of clams, oysters, crab and shrimp. Harvest of clams, oysters and crabs from the reservation tidelands helps make up a large percentage of the tribal diet for members which live on the reservation. The horse clam and geoduck are among Tribal Members' favorite species. In addition, Tribal Members often harvest oysters, manila and native littlenecks along with cockles for clam bakes at tribal ceremonies and private social gatherings. Tribal members are also allowed to harvest shellfish off public beaches such as State and County Parks. Additional harvest agreements have been reached with private landowners such as Pope Resources and the U.S. Navy at Bangor and Indian Island. The shellfish program is also involved in clam and oyster enhancement projects on local beaches.

Shellfish Enhancement: The Port Gamble S'Klallam Tribe has enhanced beaches located on the reservation with manila clams and geoduck for subsistence and ceremonial (C&S) purposes in the past few years. On reservation beaches have also been enhanced with Pacific Oysters for commercial and C&S ends. There is interest in seeding cockles on local beaches for C&S as well. The Tribe's Natural Resources staff has reached out to other local Tribes to initiate shellfish enhancement projects in common Usual and Accustomed Areas but no agreement was reached yet toward this initiative.

**Address1**

31912 Little Boston Rd. NE

**Address2**

**City**

Kingston

**State**

WA

**Zip**

98346

**Phone**

360.297.4792

**Fax** 360.297.4791  
**Email** spurser@pgst.nsn.us  
**Website** http://www.pgst.nsn.us

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**Organization** Potawatomi Red Deer Ranch  
**Summary**  
**Address1** PO Box 340  
**Address2**  
**City** Crandon  
**State** WI  
**Zip** 54520  
**Phone** 715-478-4810  
**Fax** 715-478-7495  
**Email** reddeer@fcpotawatomi.com  
**Website**

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**Organization** Prairie Band Potawatomi  
**Summary** Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.  
**Address1** 14880 K Road  
**Address2**  
**City** Mayetta  
**State** KS  
**Zip** 66509  
**Phone** 785-966-2255  
**Fax**  
**Email**  
**Website**

<b>Organization</b>	Prairie Island Dakota Community
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	5636 Sturgeon Lake Road
<b>Address2</b>	
<b>City</b>	Wench
<b>State</b>	MN
<b>Zip</b>	55089
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pte Hca Ka, Inc.
<b>Summary</b>	Culturally compatible management system for raising buffalo on the Tribe's 1.4 million acre reservation. Sells buffalo meat in the local grocery store and the mainstream markets.
<b>Address1</b>	HC Box 115-B
<b>Address2</b>	
<b>City</b>	Gettysburg
<b>State</b>	SD
<b>Zip</b>	57442
<b>Phone</b>	605-733-2547
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pte Hca Ka, Inc.
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	HC Box 115B
<b>Address2</b>	
<b>City</b>	Gettysburg
<b>State</b>	SD
<b>Zip</b>	57442
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pueblo de Cochiti
<b>Summary</b>	The Pueblo de Conchiti is looking to expand its current trout farm enterprise.
<b>Address1</b>	P.O. Box 70
<b>Address2</b>	
<b>City</b>	Cochiti Pueblo
<b>State</b>	NM
<b>Zip</b>	87072
<b>Phone</b>	505-465-2244
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pueblo of Laguna
<b>Summary</b>	
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Laguna
<b>State</b>	NM
<b>Zip</b>	
<b>Phone</b>	505-552-7512
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pueblo of Picuris Tribal Council
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 127
<b>Address2</b>	
<b>City</b>	Penasco
<b>State</b>	NM
<b>Zip</b>	
<b>Phone</b>	505-587-2519
<b>Fax</b>	505-587-1071
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pueblo of Pojoaque
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Route 11, Box 21-F
<b>Address2</b>	
<b>City</b>	Santa Fe
<b>State</b>	NM
<b>Zip</b>	87501
<b>Phone</b>	505-455-2278
<b>Fax</b>	505-455-2950
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pueblo of San Juan
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 1099
<b>Address2</b>	
<b>City</b>	San Juan Pueblo
<b>State</b>	NM
<b>Zip</b>	87566
<b>Phone</b>	505-852-4400
<b>Fax</b>	505-852-4820
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pueblo of Sandia
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Box 6008
<b>Address2</b>	
<b>City</b>	Bernalillo
<b>State</b>	NM
<b>Zip</b>	87004
<b>Phone</b>	506-867-3317
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Pu'tavi Project, Inc.
<b>Summary</b>	This project focuses on producing a business plan for a community corn grinding enterprise and development of a plan for the Hopi Tribe to form a Department of Agriculture to assist Hopi farmers. The grinding business will respond to local growing conditions, provide food for household uses, and offer on-the-job training and microenterprise opportunities for low-income members of the tribe. The University of Arizona Cooperative Extension will be involved in the development of a plan for the corn grinding business as a viable means to achieve food security for tribal members.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Second Mesa
<b>State</b>	AZ
<b>Zip</b>	
<b>Phone</b>	520-737-2289
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Puyallup Tribal Council
<b>Summary</b>	<p>Salmon Hatchery: The Puyallup Tribe salmon hatchery was created in 1980. It produces chum, coho, and chinook and releases fingerlings into tributaries of the Puyallup River. Genetic samples are taken during spawning surveys conducted throughout the chum's range on the Puyallup and at the Diru Creek Hatchery to compare wild and hatchery stocks. The Puyallup Tribe staff is putting together a library of genetic material on chum salmon. The genetic information will guide the tribe to improve hatchery practices.</p> <p>Salmon Habitat Enhancement: A partnership between the Puyallup tribe and Puget Sound Energy (PSE) was created in 1997, in which PSE agreed to construct a fish ladder, establish an in-stream flow, construct acclimation ponds, and create smolt traps. The tribe dug three stream-fed rearing ponds upriver from the dam and enhances them with 300,000 chinook and coho smolts each spring. Adult salmon from local hatcheries were also introduced.</p> <p>Shellfish Fisheries: Geoduck is the main species of shellfish harvested but tribal members also harvest crab and spot shrimp. Geoducks are sold on the wholesale market directly to buyers and re-shipped for the domestic or international markets. The Tribe owns a small tideland and used it in the past to initiate enhancement pilot projects with hard shell clams and oysters. The Tribe is now in the process of acquiring more tidelands in hopes of growing bivalve shellfish such as oysters, manila clams, and geoduck.</p>
<b>Address1</b>	2002 E. 28th St.
<b>Address2</b>	
<b>City</b>	Tacoma
<b>State</b>	WA
<b>Zip</b>	98404
<b>Phone</b>	253-573-7933
<b>Fax</b>	
<b>Email</b>	davidw@puyalluptribe.com
<b>Website</b>	



<b>Organization</b>	Pyramid Lake Paiute Tribe
<b>Summary</b>	<p>Tribal aquaculture business has stimulated tribal recreational activities that generate tribal revenues. Labontan cutthroat trout and cui-ui lake sucker (an endangered specie) are spawned and supplied to a local tribal lake. 1 million fish are put into the lake annually and the fisheries sold 3.5 million eggs, which are used to stock other area, waters. Between \$300,000 and \$400,000 in revenues are generated annually to the tribe from the state of Nevada and the U.S. Fish and Wildlife Services.</p> <p>Other/areas of concern and interest: Acquiring water rights was the biggest challenge in the development of the tribal fisheries.</p>
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	NV
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Quartz Valley Reservation
<b>Summary</b>	Further develop Tribe's natural resource program.
<b>Address1</b>	PO Box 24
<b>Address2</b>	
<b>City</b>	Fort Jones
<b>State</b>	CA
<b>Zip</b>	96032
<b>Phone</b>	916-469-5409 x.9168
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Quileute Tribe
<b>Summary</b>	<p>Fisheries: The usual and accustomed area (U&amp;A) of the Quileute Tribe includes over 800 square miles, roughly 800,000 square acres of our fishing watershed on the Olympic Peninsula and a marine area extending out along eighty miles of coastline, from Sand Point in the north to the Queets River mouth in the south. There is great diversity of natural resources, which the tribe has legal title to by way of the 1856 Treaty of Olympia. Tribal Members harvest salmon, steelhead, groundfish and shellfish species from their U&amp;A waters. The Tribe is very active in restoration projects aimed at improving fish habitat. Assessment of stream habitat for fish results in removal of fish passage barriers, often in partnership with private landowners such as Rayonier, state agencies such as DNR and federal government agencies like USFS.</p> <p>Salmon hatchery: Hatchery operations include cooperative programs rearing winter steelhead and summer Chinook. Tribal staff closely monitors the health of its hatchery stocks. The Quileute Tribe continues to be an active co-manager in responsible fish disease management.</p> <p>Marine Protected Areas: Staff monitors proposed coastal marine protected areas (MPAs) and how they may relate to the Tribe's shellfish and other treaty-protected marine resources. The Tribe is a scientific and management leader on Harmful Algae Blooms (HABs) on the West Coast in the field of HAB monitoring and works toward better understanding of the concerns about long-term low-level exposure to toxins and if there are at risk groups within the tribe.</p>
<b>Address1</b>	POB 187
<b>Address2</b>	
<b>City</b>	La Push
<b>State</b>	WA
<b>Zip</b>	98350
<b>Phone</b>	360.374.6074
<b>Fax</b>	
<b>Email</b>	knqnr@centurytel.net
<b>Website</b>	

<b>Organization</b>	Quinault Tribe
<b>Summary</b>	
<b>Address1</b>	Quinault Indian Enterprises
<b>Address2</b>	PO Box 217
<b>City</b>	Tahloah
<b>State</b>	WA
<b>Zip</b>	98587
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	<a href="http://www.quinaultpride.com">http://www.quinaultpride.com</a>

<b>Organization</b>	Qutekcak Shellfish Hatchery
<b>Summary</b>	<p>Project Description: Private, Native-owned operation shellfish hatchery in operation since 1998; currently the only in-state source of Pacific oysters in Alaska and the only hatchery source of indigenous shellfish.</p> <p>Current production includes five species: 1) Southeast and Southcentral Alaska Pacific littleneck clam seed; 2) Molluscan Broodstock Program Pacific oyster seed; 3) basket cockle seed from Southeast and Southcentral; 4) giant rock scallop brood and seed from Southeast Alaska, 5) Southeast Pacific geoduck clam. Razor seed production may begin next year.</p> <p>Present annual demand—and therefore hatchery production—is about 6 million single seed, mostly Pacific oyster, littleneck clam, and geoduck. Adult broodstock are maintained and spawned on schedule; larvae and spat are reared to initial sale size. Only older spat are produced for sale. As a stand-alone hatchery, the tribe has no grow-out operations and all spat are sold to others. Outreach efforts include participating with tribes and industry in shellfish restoration and development research.</p>
<b>Address1</b>	P.O. Box 369
<b>Address2</b>	
<b>City</b>	Seward
<b>State</b>	AK
<b>Zip</b>	99664
<b>Phone</b>	(907) 224-5181
<b>Fax</b>	
<b>Email</b>	qshatch@arctic.net
<b>Website</b>	

<b>Organization</b>	Ramah Navajo School Board, Inc.
<b>Summary</b>	Manage a greenhouse operation, including environmental concerns.
<b>Address1</b>	P.O. Box 10
<b>Address2</b>	
<b>City</b>	Pinehill
<b>State</b>	NM
<b>Zip</b>	87321
<b>Phone</b>	505-775-3256
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Red Lake Band of Chippewa Indians
<b>Summary</b>	Project Grow, Family Horticulture/Agriculture Project and Summer Youth Garden Programs.
<b>Address1</b>	P.O. Box 279
<b>Address2</b>	
<b>City</b>	Red Lake
<b>State</b>	MN
<b>Zip</b>	56671
<b>Phone</b>	218-679-3959 x.1314
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Rio Grande Valley Housing and Economic Development Corporation
<b>Summary</b>	Picuris Pueblo Sustainable Farming Project. To design a permanent greenhouse facility.
<b>Address1</b>	1810 Calle De Sabastian Apt. H4
<b>Address2</b>	
<b>City</b>	Santa Fe
<b>State</b>	NM
<b>Zip</b>	87505
<b>Phone</b>	505-747-2881
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Sac and Fox Nation
<b>Summary</b>	Implement the Land & Cattle Association and the Land Restoration Project that will teach tribal members how to work their own land and graze their cattle.
<b>Address1</b>	Rt. 2, Box 246
<b>Address2</b>	
<b>City</b>	Stroud
<b>State</b>	OK
<b>Zip</b>	74079
<b>Phone</b>	918-968-3526
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Sac and Fox Nation
<b>Summary</b>	Determine individually allotted lands in need of land improvement plans to bring them back into production by means of multi-year leases.
<b>Address1</b>	Rt. 2 Box 246
<b>Address2</b>	
<b>City</b>	Stroud
<b>State</b>	OK
<b>Zip</b>	74079
<b>Phone</b>	918-968-3526
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Sahnish Farms Cooperative
<b>Summary</b>	Develop a business plan, file for 501c3 status, create an outlet center to purchase echinacea angustifolia (purple coneflower) roots/seeds.
<b>Address1</b>	P.O. Box 1090
<b>Address2</b>	
<b>City</b>	Belcourt
<b>State</b>	ND
<b>Zip</b>	58316
<b>Phone</b>	701-627-4738
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Salish Kootenai College Tribal Business Info Center
<b>Summary</b>	The project supported the development and test marketing of a natural beef snack food product to be marketed to the consumers' perception of Montana-made products - reflecting the image of clean air, clean water and a pristine environment.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	San Carlos Apache Missions
<b>Summary</b>	The project supported the Geronimo/Kateri Feeding Service, an all volunteer program working with the local Catholic Parish, to serve hot meals to 500 San Carlos Apache tribal members per month, one meal per day.
<b>Address1</b>	PO Box 28
<b>Address2</b>	
<b>City</b>	San Carlos
<b>State</b>	AZ
<b>Zip</b>	85550
<b>Phone</b>	520-475-2210
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	San Juan Agriculture Cooperative
<b>Summary</b>	The cooperative is a farm and food processing enterprise owned by tribal members. Drawing upon traditional practices and application of contemporary technologies and business and management practices, the cooperative seeks to develop and improve agricultural lands, provide income and jobs to tribal members and educate the youth of the community about traditions and future opportunities in agriculture.
<b>Address1</b>	PO Box 1188
<b>Address2</b>	
<b>City</b>	San Juan Pueblo
<b>State</b>	NM
<b>Zip</b>	87566
<b>Phone</b>	505-747-3146
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	San Xavier Cooperative
<b>Summary</b>	Creation of a business plan for a mesquite farming project; involves planting of mesquite trees, harvesting of mesquite pods, and production of high quality mesquite flour for human consumption.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Santee Sioux Tribe of Nebraska
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	108 Spirit Lake Avenue, W
<b>Address2</b>	
<b>City</b>	Niobrara
<b>State</b>	NE
<b>Zip</b>	68760-8605
<b>Phone</b>	402-857-2302
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Sault Ste. Marie Tribe of Chippewa Indians
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	523 Ashmun Street
<b>Address2</b>	
<b>City</b>	Sault Ste. Marie
<b>State</b>	MI
<b>Zip</b>	49783
<b>Phone</b>	906-635-6050
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Seba Dalkai School Board, Inc.
<b>Summary</b>	Established a sustainable regional network connecting local farmers with technical expertise and viable food markets in order to assure a supply of locally grown, traditional and nutritious Navajo foods. The project also explored the feasibility of establishing microenterprise businesses focusing on the production and marketing of Native American blue corn and related products.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Winslow
<b>State</b>	AZ
<b>Zip</b>	
<b>Phone</b>	520-657-3208
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Seminole Tribe of Florida
<b>Summary</b>	<p>Project description: Seminole Aquaculture is wholly owned and operated by the Seminole Tribe of Florida, and is located on reservation land. Seminole Aquaculture breeds and raises alligators, turtles, and tilapia. Eighty breeder alligators produce 200 to 300 eggs per year, although Ray Calvin said last year the breeders produced 500 eggs from which 400 babies were hatched. The alligators live in a five-acre pond, secured by a fence. Hatched alligators are raised until they are large enough to be sold to local alligator farmers (non-native). Calvin attributes the high quality of their alligators to raw beef, and remarked that the choice by some breeders to use catfish results in unhealthy alligators. The eighty breeders consume 1000 pounds of beef each week. Raw beef is obtained from a pet foods factory at .20 per pound.</p> <p>In addition to the alligator pond, Seminole Aquaculture has 210 acres of farm in which turtles and tilapia are raised together in eight 15-acre ponds. Florida soft-shell turtles are sold both for food and for pets. They have 50,000 to 60,000 breeder turtles at any time, each around 46 inches in length. Breeders lay eggs in April and August; the eggs are incubated in the hatchery, and the babies that are to be sold for food are raised on the farm. One hundred thousand or more turtles live in each 15-acre pond, along with tilapia.</p> <p>Bowfin, a Florida-native fish, and freshwater prawns each have one pond. The prawn pond is for breeding and selling shrimp larvae.</p> <p>Seminole Aquaculture employs eight people, none of whom are Seminole Tribe members. Calvin is Cherokee, and has been with the operation since 1998. His training in aquaculture has been on-the-job, and he has received assistance from the Florida State Aquaculture Association and the University of Florida. Seminole Aquaculture was conceived by the Tribal Council as an economic development project, but also as a recreational enterprise. Tribal members fish and catch turtles on the farm.</p>
<b>Address1</b>	11515 Click Drive Northeast
<b>Address2</b>	
<b>City</b>	Moore Haven
<b>State</b>	FL
<b>Zip</b>	33471
<b>Phone</b>	863-946-3009
<b>Fax</b>	863-946-1657
<b>Email</b>	seminoleaquaculture@semtribe.org
<b>Website</b>	<a href="http://www.seminoletribe.com">http://www.seminoletribe.com</a>

<b>Organization</b>	Shinnecock Nation of Indians
<b>Summary</b>	The project supports the Shinnecock Memorial Intergenerational Tribal Horticultural Program which plants, cultivates and manages a tribal garden of traditional dietary produce, and restores a greenhouse that will house native seedlings and starters. Interested tribal youth are recruited through various youth programs and trained in the knowledge, care and cultural uses of plants and herbs.
<b>Address1</b>	PO Box 59
<b>Address2</b>	
<b>City</b>	Southampton
<b>State</b>	NY
<b>Zip</b>	11969
<b>Phone</b>	516-283-6143
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Shoalwater Bay Indian Tribe
<b>Summary</b>	The tribe runs an oyster hatchery.
<b>Address1</b>	POB 561
<b>Address2</b>	
<b>City</b>	Tokeland
<b>State</b>	WA
<b>Zip</b>	98590
<b>Phone</b>	360-875-5633
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Shoshone-Bannock Tribes Buffalo Enterprise
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 306
<b>Address2</b>	
<b>City</b>	Fort Hall
<b>State</b>	ID
<b>Zip</b>	83203
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Shungopavi Hopi Sacred Alliance
<b>Summary</b>	Develop a traditional, holistic natural foods venture that incorporates indigenous knowledge, native agriculture, land-use development, job and leadership opportunities.
<b>Address1</b>	P.O. Box 155
<b>Address2</b>	
<b>City</b>	Hotevilla
<b>State</b>	AZ
<b>Zip</b>	86030
<b>Phone</b>	505-473-5375
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Sinte Gleska University
<b>Summary</b>	The University provides a noon meal four days per week and has recently begun offering two evening meals per week. Meals are provided at no cost to students as means of addressing barriers that prevent tribal members from pursuing higher education. Funding will allow this schedule to be maintained, and expanding evening service by one additional meal service per week. The University also purchases buffalo meat from the Rosebud Sioux Tribe and will increase purchases of fresh produce for added nutritional content.
<b>Address1</b>	1 Spotted Tail Dr.
<b>Address2</b>	Box 490
<b>City</b>	Rosebud
<b>State</b>	SD
<b>Zip</b>	57570
<b>Phone</b>	605-747-2263
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Sisseton Wahepton Community College
<b>Summary</b>	The project developed indoor and outdoor community gardening projects and grow labs were placed in the Headstart and the Tiospa Zina Tribal elementary school, where students are instructed in growth and care. Seeds are germinated in the classroom and transplanted into a garden site donated by the college. Volunteers from the students in headstart and college, teachers and staff, elders, and family and community members maintain the garden.
<b>Address1</b>	PO Box 689
<b>Address2</b>	
<b>City</b>	Sisseton
<b>State</b>	SD
<b>Zip</b>	57262
<b>Phone</b>	605-698-3220
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Sisseton-Wahpeton Dakota Nation
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Fish & Wildlife Department
<b>Address2</b>	PO Box 509
<b>City</b>	Agency Village
<b>State</b>	SD
<b>Zip</b>	57262
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Skokomish Tribal Council
<b>Summary</b>	<p>Finfish Enhancement Program: The enhancement staff produces 3 million chum salmon fingerlings and 190,000 Coho salmon smolts each year. Pacific Salmon Treaty funds are included in self-governance and are dedicated to salmon fishery monitoring and sampling. Staff duties include shellfish population surveys, monitoring, research, data management and regulations.</p> <p>Capture Fisheries and Planning: The Skokomish Tribal Council has met recently with the Lower Elwha Tribal Council and Fish Committee representatives to discuss the development of a fishing plan for Hood Canal. The Hood Canal is a very rich, narrow marine water body adjacent to Puget Sound, where several Tribes share the resources. Both Tribes expressed their preference for an agreed to fishing plan that would include an allocation of the shellfish species so that each of the Hood Canal Tribes could schedule and implement fisheries that best meets each Tribes needs. Both Tribes agreed to continue to work on the development of a fishing plan and to try to involve all of the Hood Canal Tribes in this effort.</p> <p>Shellfish Fisheries: Harvest of wild clam, oysters, crab and shrimp are the main contribution to the shellfish fisheries. The oyster harvest amounted to 171,412 dozen oysters in 2003, a 25% increase over 2002. 47,328 pounds of clams were harvested in 2003.</p>
<b>Address1</b>	North 541 Tribal Center Rd.
<b>Address2</b>	
<b>City</b>	Skokomish
<b>State</b>	WA
<b>Zip</b>	98584
<b>Phone</b>	360.877.5213 x 508
<b>Fax</b>	360.877.5943
<b>Email</b>	davidh@skokomish.org
<b>Website</b>	



<b>Organization</b>	Slim Buttes Agriculture Cooperative
<b>Summary</b>	Increase economic self-sufficiency and local food production as well as improve the quality of food being consumed on the Pine Ridge Reservation through establishing family gardens.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	South Piegan Mission Out Reach
<b>Summary</b>	This grant supports the Geronimo/Kateri Feeding Service, an all volunteer program working with the local Catholic Parish, to serve hot meals to 500 San Carlos Apache tribal members per month, one meal per day. This is the Center's first request for assistance outside of the reservation.
<b>Address1</b>	PO Box 465
<b>Address2</b>	
<b>City</b>	Browning
<b>State</b>	MT
<b>Zip</b>	59417
<b>Phone</b>	406-338-5905
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	South Puget Sound Intertribal Planning Agency
<b>Summary</b>	This project is an integrated, multi-tiered approach to sustainable food production at the Tribal community level. It addresses health and nutrition, job training, entrepreneurial opportunities, self-reliance, cultural revitalization, economic, and community development issues. It assures the production of food for tribal members and assures the preservation of appropriate environmental practices in food production. The objectives are to establish at the Nisqually Tribe a model demonstration project and establish readiness for replication of the model at the other four consortium tribes -- Chehalis, Shoalwater Bay, Skokomish, and Squaxin Island tribes.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Shelton
<b>State</b>	WA
<b>Zip</b>	
<b>Phone</b>	360-426-3990
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Southern Ute Indian Tribe
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Division of Wildlife
<b>Address2</b>	PO Box 737
<b>City</b>	Ignacio
<b>State</b>	CO
<b>Zip</b>	81137
<b>Phone</b>	970-563-0130
<b>Fax</b>	970-563-0305
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Southwest Indian Agricultural Learning Center
<b>Summary</b>	The project: 1. Completed a strategic plan for the organization which provided long-range goals and objectives. 2. Established a coalition of traditional farmers to develop an inventory of traditional food crops and seed which the Center will market on their behalf. 3. Identified and established commercial linkages to primary markets (i.e., Southwest regional chefs, schools, hospitals, exporters, and others that could be instrumental in promoting the preservation of traditional agricultural products. 4. Established the Center as a sustainable resource available to all Southwest tribal traditional farmers assisting in development, renewal, marketing, and historical preservation.
<b>Address1</b>	7617 E. Verde Lane
<b>Address2</b>	
<b>City</b>	Scottsdale
<b>State</b>	AZ
<b>Zip</b>	85251
<b>Phone</b>	480-675-0870
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Spokane Tribe of Indians
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 100
<b>Address2</b>	
<b>City</b>	Wellprint
<b>State</b>	WA
<b>Zip</b>	99040
<b>Phone</b>	509-258-9466
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Squaxin Island Tribe
<b>Summary</b>	In the early 1970's, the Squaxin Island Tribe purchased a small oyster harvesting and packing business and renamed it Harstein Oyster Company. The six acres on the western shore of Harstein Island were converted to trust land after the oyster operation was purchased. Oysters are also grown on 41 acres of tideland on Squaxin Island, which is presently uninhabited tribal resevation land. Until the late 1990's, the operation was small, limited to bulk shucked oysters that were sent to a packaging company. Since 1998, the company has taken control of the operation from purchased larvae to processing, packaging and marketing. The company now harvests and sells approximately 12,000 gallons of oyster meat and a half million dozen single oysters annually. Larvae is purchased from hatcheries (because of the labor and capital-intensive nature of raising oyster larvae -- the company currently plants 200 million larvae each year, estimating a 10 percent survival rate) and raised in tanks until they are ready to be planted. They are planted on oyster shells (from the shucking operations), and after about two years are hand-harvested then transported by boat to the processing facility. Oysters are seeded, picked and picked by hand, then hand-shucked and packed in a 4,000 square foot processing facility. Harstein Oyster Company is part of Island Enterprises, which is a subsidiary of the Squaxin Island Tribe. Other enterprises include a casino, trading post, and nursery. The Tribal Department of Fisheries operates a silver salmon net-pen hatchery that has been vital to restoring the local silver salmon populations. The long-term philosophy of Island Enterprises is to be a vehicle for tribal employment, but it is also profit-oriented in the near-term. Most of the 12 employees of Harstein Oyster Company are non-tribal, although preference is given to Squaxin Island Tribe members, and several employees are Latin American. General manager Matt Smith points out that shellfish harvesting follows the tides, and processing is temperature sensitive, therefore employees must be willing to work at night in cold weather.
<b>Address1</b>	Hartstene Island
<b>Address2</b>	
<b>City</b>	Puget Sound
<b>State</b>	WA
<b>Zip</b>	
<b>Phone</b>	360-426-4933
<b>Fax</b>	
<b>Email</b>	hocwa@qwest.net
<b>Website</b>	http://www.islandoyster.com

<b>Organization</b>	St. Croix Chippewa Indians of Wisconsin
<b>Summary</b>	Project description: St. Croix Waters Fishery (SCWF) is owned and operated by the St. Croix Chippewa Indians of Wisconsin. The state of the art 170,000 square foot facility deploys a recirculating aquaculture system to raise yellow perch and hybrid striped bass. There are 332 fish production tanks flowing with nearly 2 million gallons of water through 10 miles of pipe. St. Croix Waters Fishery has been in the development stage for 20 years and the first fish were stocked in October of 2001. Approximately 33 people are employed at this facility.
<b>Address1</b>	P.O.Box 10
<b>Address2</b>	30335 West Minerva Dam Road
<b>City</b>	Danbury
<b>State</b>	WI
<b>Zip</b>	54830
<b>Phone</b>	715-656-7800; 715-349-2195 ext. 110
<b>Fax</b>	715-656-7860
<b>Email</b>	dichar@stcroixtribalcenter.com
<b>Website</b>	<a href="http://midwest.fws.gov/ashland/mtan/mtan_45_b.html#ST.CROI">http://midwest.fws.gov/ashland/mtan/mtan_45_b.html#ST.CROI</a>

<b>Organization</b>	Standing Rock Game, Fish & Parks
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box D
<b>Address2</b>	
<b>City</b>	Fort Yates
<b>State</b>	ND
<b>Zip</b>	58538
<b>Phone</b>	701-854-7236/7237
<b>Fax</b>	701-854-3902
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Stillaguamish Tribe of Indians
<b>Summary</b>	BankSavers Native Plant Nursery and Habitat Restoration Business.
<b>Address1</b>	P.O. Box 277
<b>Address2</b>	
<b>City</b>	Arlington
<b>State</b>	WA
<b>Zip</b>	98223
<b>Phone</b>	360-435-7689
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

**Organization** Suquamish Tribe

**Summary**

Fisheries: The Suquamish Tribe is involved in capture fisheries of salmon and shellfish wild species in their Usual and Accustomed area, which extends from Vachon Island in Puget Sound north to the Canadian border. The main species targeted are salmon (sockeye, coho, chum, chinook), Dungeness crab, spot shrimp, pink shrimp, geoduck, sea cucumber, and clams.

Suquamish Seafoods: Suquamish seafood is a tribal enterprise involved in marketing geoduck clams. The enterprise manages diving crews composed of Suquamish Tribal Members, two harvest vessels and a geoduck packing plant. Geoducks are harvested throughout most of the year and shipped live to domestic or international markets. Suquamish Seafood has plans to expand somewhat to other seafood products in the future, but the main focus will remain on geoduck.

Enhancement / Aquaculture: Recently, the supply of clams and oysters to the tribal community has been limited due to over harvest, lack of access, and pollution. A three-year project, initially funded by the Administration for Native Americans (ANA), addressed the need to restore sustainable sources of intertidal bivalves around the Suquamish reservation. The project goal was to bring scientific knowledge and aquaculture techniques within the community to secure sustainable crops of clams, mussels, and oysters for future generations and to strengthen the cultural identity of the tribal community by sharing their traditional knowledge surrounding harvest and preparation of shellfish. The project was completed July 1st, 2004, and nineteen Suquamish staff and tribal members have been trained on basic shellfish biology, water quality, and aquaculture techniques. Theory and applied training were realized by implementing various enhancement and aquaculture activities. Trainees set up oyster cultch, helped design a float system and maintain oysters, mussels, and clams on floating lines, planted hard shell clam seed, and set up intertidal growing systems for oysters. Workshops and family meetings were held during Lushutseed language fairs and during canoe journeys. Throughout these events, Elders demonstrated traditional ways of preparing and serving shellfish. Elders also led spiritual ceremonies at a local beach, educating participants about the physical and spiritual relationships between the beach, the estuary, tribal members, and flora and fauna. Also, shellfish produced during this project was at the center of many funerals, weddings, and Elder honoring. Now that this shellfish operation is established and self-sufficient, sustainable shellfish crops will provide native foods for the many cultural gatherings and events, as well as regular subsistence staple food for families.

Clam Harvest: During the spring of 2004, the Tribe initiated the process to harvest clams off privately owned tidelands. Forty tidelands were surveyed in May and June to determine the harvestable biomass (of which the Tribe gets half). Throughout the year, over 100,000 pounds of hard shell clams were commercially harvested by approximately 70 Tribal Members. In 2005, the Suquamish Tribe is inviting tideland owners to participate in a clam enhancement program entirely funded by the Tribe, in which the owner would benefit from the harvest of wild clams as well as clams enhanced by the Tribe.

**Address1** POB 498

**Address2** 15838 Sandy Hook Road

**City** Suquamish

**State** WA

**Zip** 98392

**Phone** 360.394.8437

**Fax**

**Email** rpurser@suquamish.nsn.us

**Website**

<b>Organization</b>	SwinomishTribe
<b>Summary</b>	Capture Fisheries: The Swinomish Tribe is involved in salmon and shellfish capture fisheries. The Tribe has Usual and Accustomed area (U&A) in the northern part of Puget Sound, from the city of Edmonds to the Canadian border. The fishing fleet is involved in Dungeness crab, spot shrimp, geoduck and intertidal clam harvest. All harvest is conducted on wild stocks and co-managed with other Tribes sharing the same U&A and with State agencies. The Swinomish Tribe is not currently involved in any aquaculture or enhancement activity.
<b>Address1</b>	955 Moorage Way
<b>Address2</b>	
<b>City</b>	La Conner
<b>State</b>	WA
<b>Zip</b>	98257
<b>Phone</b>	360.466.3163
<b>Fax</b>	
<b>Email</b>	jgibson@swinomish.nsn.us
<b>Website</b>	

<b>Organization</b>	Taos Pueblo Warchief's Office
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Office of Natural Resource Protection
<b>Address2</b>	PO Box 1389
<b>City</b>	Taos
<b>State</b>	NM
<b>Zip</b>	87571
<b>Phone</b>	505-758-3883
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Tesuque Pueblo Tribe (Tewa)
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	Bixon Herd Start-up Development
<b>Address2</b>	Route 11, Box 360-TP
<b>City</b>	Santa Fe
<b>State</b>	NM
<b>Zip</b>	87501
<b>Phone</b>	505-983-2667
<b>Fax</b>	505-982-2331
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Thakiwa Foundation
<b>Summary</b>	Reintroduce the growing, harvesting, drying, and preparation of their traditional foods.
<b>Address1</b>	P.O. Box 747
<b>Address2</b>	303 W. Main St., Suite C
<b>City</b>	Stoud
<b>State</b>	OK
<b>Zip</b>	74079
<b>Phone</b>	918-968-4121
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	The Center for Permaculture as Native Science
<b>Summary</b>	The project will help people on the Rosebud Sioux reservation break their dependency on government food programs and move toward a better understanding of health, nutrition, and self-reliance by growing or gathering much of their own food, sharing that food through markets, and changing their dietary and activity habits for improved health, nutrition, and money management. Program Assistants will attend learning meetings at Sinte Gleska University and transmit nutritional, gardening, and marketing information to their community through educational supper meetings, organizational meetings, and demonstrations. Needed supplies will be provided to gardeners. Outdoor exercise involved in tree planting, gardening, and plant care will be encouraged. Sharing of produce gathered and grown will be encouraged. Nutrition information will be provided on an ongoing basis, including methods of preparation and preservation.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Mission
<b>State</b>	SD
<b>Zip</b>	
<b>Phone</b>	605-856-2964
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	The Center Pole Foundation
<b>Summary</b>	The project established a Buffalo Herb Garden on a plot of land donated by the founder.
<b>Address1</b>	Box 631
<b>Address2</b>	
<b>City</b>	Crow Agency
<b>State</b>	MT
<b>Zip</b>	59022
<b>Phone</b>	406-638-2820
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	The Native Prairie Gardens
<b>Summary</b>	The project conducted a feasibility study to develop a market for organically grown products and to start the planning process of organizing and forming a not-for-profit.
<b>Address1</b>	PO Box 839
<b>Address2</b>	
<b>City</b>	Pine Ridge
<b>State</b>	SD
<b>Zip</b>	57770
<b>Phone</b>	605-867-1328
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	The Oneida Tribe of Wisconsin
<b>Summary</b>	The Oneida Community Integrated Food Systems program and Oneida Tsyunhe'hkw^ (pronounced Joon-henk-qwa) Center are working together to reintroduce herbs and plants as medical alternatives and the use of herbs, oils and a healthier diet plan better suited for Native American diets in addressing diabetes. The Tribe has an established an 83-acre garden site which includes organic gardens, a greenhouse, chickens, beef steers and other small animals. The goal is to assist tribal members in starting various herbs in the Center's greenhouse and transplanting them into the Oneida school greenhouse. Elders explain medicinal and ceremonial uses of the different herbs. In response to an increasing demand for herbs for ceremonial and medical use, they involve more community members by supplying them with seeds and seedlings.
<b>Address1</b>	N7219 Seminary Rd.
<b>Address2</b>	PO Box 365
<b>City</b>	Oneida
<b>State</b>	WI
<b>Zip</b>	54155
<b>Phone</b>	920-869-2214
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	The Suquamish Tribe
<b>Summary</b>	The Tribe implemented a Soup and Sandwich Program to offer hot meals to youth who utilize the tribal youth center, homebound persons, and other community members. Meals are provided to a minimum of 50 tribal members weekly at the tribal and youth centers.
<b>Address1</b>	PO Box 498
<b>Address2</b>	
<b>City</b>	Suquamish
<b>State</b>	WA
<b>Zip</b>	98392
<b>Phone</b>	360-598-3311
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Tohatchi Special Education and Training Center, Inc.
<b>Summary</b>	Start up a 130-acre farm and an irrigation system upgrade.
<b>Address1</b>	P.O. Box 49
<b>Address2</b>	
<b>City</b>	Tohatchi
<b>State</b>	NM
<b>Zip</b>	87325
<b>Phone</b>	505-733-2200
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Tohono O'odham Community Action
<b>Summary</b>	The overall goals of this project are to create a culturally appropriate, agriculturally-based economic development that would revitalize traditional Tohono O'odham culture and language, and reduce the severity and prevalence of diabetes. The applicant proposes strategies in five program areas to achieve these goals: food production, food processing, food distribution, education, and cultural revitalization.
<b>Address1</b>	PO Box 1790
<b>Address2</b>	
<b>City</b>	Sells
<b>State</b>	AZ
<b>Zip</b>	85634
<b>Phone</b>	520-383-4966
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Traditional Indian Housing, Inc.
<b>Summary</b>	To assist community members in maintaining gardens through land acquisition, equipment, labor and training.
<b>Address1</b>	13906 Hwy. 177
<b>Address2</b>	
<b>City</b>	Shawnee
<b>State</b>	OK
<b>Zip</b>	74801
<b>Phone</b>	405-275-2239
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Traditional Native American Farmers Association
<b>Summary</b>	Grant supports the Traditional Native American Farmers Association, an all-indigenous mutual support network for traditional farmers living and working in Arizona and New Mexico.
<b>Address1</b>	PO Box 31267
<b>Address2</b>	
<b>City</b>	Sante Fe
<b>State</b>	NM
<b>Zip</b>	87594
<b>Phone</b>	505-983-2171
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

**Organization**

Tulalip Tribe

**Summary**

Salmon Hatchery: The Bernie Kai-Kai Gobin Hatchery is operated by the Tulalip Tribes and located on the Tulalip reservation near Marysville, Washington, USA. The hatchery raises and releases three species of salmon, which provide fishing opportunities for Tulalip tribal members in terminal area fisheries on and near the Tulalip Reservation as well as contributing to other commercial and sport fisheries in Washington and British Columbia. Because many wild salmon runs are currently depressed or endangered, the hatchery returns are especially important to the Tulalip Tribes at this time. Having a reliable return of hatchery salmon allows tribal members to fish for ceremonial, subsistence, and commercial purposes, without over harvesting wild salmon runs that require protection. The long-term vision of the Tulalip Tribes is the restoration of wild salmon production to levels that will support fishing needs.

Shellfish Fisheries and enhancement: Currently, clams and oysters are harvested for subsistence purposes only. The traditional subsistence clam digging activities of Tulalip Tribal members are monitored through a permit system. Each subsistence clam permit allows for a maximum of 75 pounds of clams and each tribal member is allowed a maximum of five permits each year. The shellfish program has also been involved in clam and oyster enhancement on selected beaches. There are current pilot projects with hard shell clams (manila), geoduck, and future pilot projects with oysters on long lines. Fisheries staff is exploring new predator control methods. The Tulalip Tribes initiated the court process to access private property on Hat Island starting in 1996. Private property owners are notified 30 days in advance prior to clam population surveys and harvest. Clam population surveys are conducted to determine the harvestable amount. The sustainable harvestable is 25% and the tribes are entitled to half of this amount. The intertidal properties are 70 foot lots on the north side of Hat Island, and a separate survey is conducted on each lot. Once the harvestable amount is determined, the property owners are notified as to how many pounds will be harvested and when the harvest will occur. The total amount of clams harvested is then reported to the tideland owner. The geoduck clam fishery began in March of 1997. The Tulalip Tribes Fisheries Department requires that all tribal divers complete extensive training before participating in the geoduck fishery. The Tulalip Tribes fishers are also actively involved in the Dungeness crab and Spot shrimp fisheries.

**Address1**

7515 Totem Beach Rd.

**Address2**

**City**

Tulalip

**State**

WA

**Zip**

98271

**Phone**

360.651.4480

**Fax**

**Email**

mmchugh@tulalip.nsn.us

**Website**

<b>Organization</b>	Tuolumne Me-Wuk Tribal Council
<b>Summary</b>	Salary support for two employees trained in seed collection for their Native Plant Nursery.
<b>Address1</b>	P.O. Box 699
<b>Address2</b>	
<b>City</b>	Toulumne
<b>State</b>	CA
<b>Zip</b>	95379
<b>Phone</b>	209-928-1677
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Turtle Mountain Band of Chippewa Indians
<b>Summary</b>	The Tribe established a temporary food pantry in 1997 in response to emergency needs following a spring flood. By consensus the community determined that the food pantry should remain open and the food pantry received its tax-exempt status in 1998. This project purchased food for distribution to tribal members.
<b>Address1</b>	PO Box 900
<b>Address2</b>	
<b>City</b>	Belcourt
<b>State</b>	ND
<b>Zip</b>	58316
<b>Phone</b>	701-477-0470
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Turtle Mountain Community College
<b>Summary</b>	This project implements a holistic, culturally-responsive education program that increases the number of students enrolling and graduating from tribal colleges with degrees in food and nutrition studies. These students may elect to work on the reservations as professionals or continue at four-year institutions for further study leading to Registered Dietician Licensure or baccalaureate degrees.
<b>Address1</b>	PO Box 340
<b>Address2</b>	
<b>City</b>	Belcourt
<b>State</b>	ND
<b>Zip</b>	58316
<b>Phone</b>	701-477-7828
<b>Fax</b>	701-477-7829
<b>Email</b>	pgailfus@giizis.turtle-mountain.cc.nd.us
<b>Website</b>	www.turtle-mountain.cc.nd.us/

<b>Organization</b>	Turtle Rive Nation, Inc.
<b>Summary</b>	The project developed a land acquisition strategy for tribal lands including documentation of its historical land base.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Uintah & Ouray
<b>Summary</b>	
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	UT
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	United Indian Health Services
<b>Summary</b>	Established a two-acre food garden and one-acre fruit orchard to distribute food among UIHS clients and staff, provided education about the nutritional value of fresh produce, and offered job training in organic farming, food handling and preparation, and ecological restoration.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Arcata
<b>State</b>	CA
<b>Zip</b>	
<b>Phone</b>	707-677-3963
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

**Organization** University of Wisconsin/Red Cliff Band of Lake Superior Chippewa

**Summary**

**Mission Statement**  
The mission of the Northern Wisconsin Aquaculture Demonstration Facility is to promote and advance the development of commercial aquaculture in a northern climate. To realize this mission, the Facility will be a site where: production-scale demonstration of, and hands-on training in, modern aquaculture techniques will be offered; applied research projects on promising technologies and techniques in commercial aquaculture will be conducted; and, reference materials on all aspects of the science and business of aquaculture can be accessed. The staff of the Facility will work with representatives of the aquaculture industry and scientific community, as well as individuals from regulatory and other natural resource communities to define industry needs, conduct training, and coordinate research to disseminate current information on commercial aquaculture to the general public. Through these activities the staff of the Facility will identify the equipment, species and rearing techniques that can be used for profitable, sustainable and environmentally sensitive commercial aquaculture in northern climates.

The Northern Aquaculture Demonstration Facility is funded by a 3.2 million construction budget derived from Tribal gaming monies, passed through to the state of Wisconsin. Current operating costs are budgeted at \$250,000 per annum. The facility has just broken ground on a 40 acre site located on the Red Cliff reservation. The facility involves outreach to tribes, other interested growers, high schools, colleges and universities. Internships will also be available. The facility takes a "hands on" approach to all activities. Intensive (recirculating and covered) production of perch, crappies, trout and perhaps arctic char and hydroponics has been identified as promising areas for research and development. Outside pond and flow-through production has also been identified and is being designed to ensure maximum flexibility. The project is an outgrowth of the Red Cliff Tribal hatchery and is focused on aquaculture development in the Midwest region. Water regulations, Federal, State and Tribal are a key component and significant outreach is being designed to extend understanding of a somewhat complicated series of permits. Aquaculture discharge makes use of a nearby wetlands area that also serves as the hatchery discharge. High water quality is a result of this ecological filtering process.

**Address1** Route 1 P.O.Box 165

**Address2**

**City** Bayfield

**State** WI

**Zip** 54814

**Phone** 715-373-1047

**Fax**

**Email** gfischer@uwsuper.edu

**Website** <http://aquaculture.uwsuper.edu>

<b>Organization</b>	Upper Skagit Tribal Council
<b>Summary</b>	
<b>Address1</b>	25944 Community Plaza Way
<b>Address2</b>	
<b>City</b>	Sedro Woolley
<b>State</b>	WA
<b>Zip</b>	98284
<b>Phone</b>	360.856.5501
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Ute Indian Tribe
<b>Summary</b>	Refer to Intertribal Bison Cooperative tribal bison project proposal summaries for fiscal year 1999.
<b>Address1</b>	PO Box 190
<b>Address2</b>	
<b>City</b>	Fort Duchesne
<b>State</b>	UT
<b>Zip</b>	84026
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Wai'anae Community Re-Development Corp.
<b>Summary</b>	This project will expand a youth leadership program on the island of Oahu, based around a youth garden and demonstration organic farm for the production and use of organically grown produce and traditional native crops. The project provides a 10-month comprehensive education-work experience for out-of-school youth emphasizing academic and cultural education, community service learning, and job training and skill development, along with mentoring and leadership development. Efforts to improve the local food system will emphasize organic agriculture, Hawaiian culture, entrepreneurship, education, and infrastructure development.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Wai'anae
<b>State</b>	HI
<b>Zip</b>	
<b>Phone</b>	808-696-2623
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Walker River
<b>Summary</b>	
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	NV
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

**Organization** Wampanoag Tribe of Gay Head (Aquinnah)

**Summary** The Wampanoag Tribe of Gay Head Aquinnah (WTGHA) has cultural and historical roots closely tied to shellfish. Located on the western end of the island of Martha's Vineyard in the town of Aquinnah, the Wampanoag tribe has approximately 990 members, roughly 350 of which reside on or near their homelands on the island. Surrounded by water and a complex matrix of watersheds, the relationship with our community and our environment is paramount. Shell middens on Tribal Land surrounding Menemsha Pond dating back thousands of years attest to the long-standing importance of shellfish to the Tribe. Shellfish are traditional foods of the Wampanoag people and an important resource for all residents of Martha's Vineyard. As an island with a large tourist-based seasonal economy, Martha's Vineyard residents depend on shellfisheries as a source of income for the off-season winter months. The Tribe is embarking on a program to restore shellfisheries in Menemsha Pond for the economic and environmental benefit of Tribal and island fishermen and the surrounding community. This program includes habitat restoration, water quality monitoring and remediation, and aquaculture. A major activity is the recent construction of the Wampanoag Aquinnah Shellfish Hatchery (WASH) and procurement of two shellfish growing sites in Menemsha Pond. The purpose of the Wampanoag Aquinnah Shellfish Hatchery is to produce oyster (*C. virginica*), hard clam (*M. mercenaria*), and bay scallop (*A. irradians*) shellfish seed for commercial growout by the Wampanoag Aquinnah Shellfish Hatchery Corp at its two sites in Menemsha Pond, for enhancement of native shellfish populations in Menemsha Pond, and for sale to Towns or private growers. The hatchery is able to produce other mollusc species, such as sea scallops, soft shell clams, etc.; as required. The Hatchery works with Martha's Vineyard Towns, non-profits and private aquaculturists to advance aquaculture and protect water quality. We provide employment opportunities to Tribal and community members and conduct research towards our goals of commercial aquaculture and shellfish enhancement. Primary efforts are focused on commercial oyster culture. Oyster culture is well established and will provide income to the project for hatchery operations and other activities, such as bay scallop restoration, water quality monitoring and remediation, and educational programs. We currently have over two million oysters growing as well as one hundred thousand bay scallops. Sales of market oysters are scheduled to begin in the Fall of 2003.

**Address1** 20 Blackbrook Road

**Address2**

**City** Aquinnah

**State** MA

**Zip** 02535

**Phone** 508-645-9420

**Fax**

**Email** wtghahatchery@aldelphia.net

**Website** <http://www.wampanoagtribe.net/resource/>

<b>Organization</b>	Warm Springs
<b>Summary</b>	
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Warm Springs
<b>State</b>	OR
<b>Zip</b>	
<b>Phone</b>	541-553-3362
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	White Earth Land Recovery Project
<b>Summary</b>	The project supported the development of the sustainable agricultural program, including the enhancement of domestic distribution and strategic marketing programs - the Infrastructure Marketing Development component of their Sustainable Communities project.
<b>Address1</b>	32033 E. Round Lake RD
<b>Address2</b>	
<b>City</b>	Ponsford
<b>State</b>	MN
<b>Zip</b>	56575-9250
<b>Phone</b>	218-573-3448
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	White Earth Tribal and Community College
<b>Summary</b>	This project implements a holistic, culturally-responsive education program that increases the number of students enrolling and graduating from tribal colleges with degrees in food and nutrition studies. These students may elect to work on the reservations as professionals or continue at four-year institutions for further study leading to Registered Dietician Licensure or baccalaureate degrees.
<b>Address1</b>	202 South Main Street
<b>Address2</b>	
<b>City</b>	Mahnomen
<b>State</b>	MN
<b>Zip</b>	56557
<b>Phone</b>	218-935-0417
<b>Fax</b>	218-935-0423
<b>Email</b>	
<b>Website</b>	www.wetcc.org

<b>Organization</b>	White Mountain Apache Tribe
<b>Summary</b>	Honor the Gift of Food, USDA Food Distribution Program, to conduct a series of 36 nutrition education and cooking demonstration classes.
<b>Address1</b>	P.O. Box 700
<b>Address2</b>	
<b>City</b>	Whiteriver
<b>State</b>	AZ
<b>Zip</b>	85941
<b>Phone</b>	928-338-1665
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	



<b>Organization</b>	Winnebago Tribe
<b>Summary</b>	The project purchased fuel, garden equipment, water tank, and raised garden bed and supplies for the tribal summer gardening project.
<b>Address1</b>	The Bison Project
<b>Address2</b>	PO Box 687
<b>City</b>	Winnebago
<b>State</b>	NE
<b>Zip</b>	68071-0687
<b>Phone</b>	402-878-2746
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Winnebago Tribe of Nebraska
<b>Summary</b>	Restore bison to the reservation, to develop a bison related curriculum for tribal children in public schools, and to develop a marketing plan.
<b>Address1</b>	P.O. Box 687
<b>Address2</b>	
<b>City</b>	Winnebago
<b>State</b>	NE
<b>Zip</b>	68071
<b>Phone</b>	402-878-2746
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Yankton Sioux Tribe
<b>Summary</b>	The Yankton Sioux Tribe Agriculture and Food Systems Initiative, to develop and maintain a food systems project to provide fresh vegetables and other supplemental nutrition to tribal members currently enrolled in tribal food assistance programs.
<b>Address1</b>	P.O. Box 248
<b>Address2</b>	
<b>City</b>	Marty
<b>State</b>	SD
<b>Zip</b>	57361
<b>Phone</b>	605-384-3641
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Yavapai-Apache Nation
<b>Summary</b>	The project produced a feasibility study and business plan for a fee fishing/fish rearing enterprise - a demonstration project of a commercial fish rearing operation, and expanded native grass/wildflower seed and riparian restoration.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	
<b>State</b>	
<b>Zip</b>	
<b>Phone</b>	
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Yomba Shoshone Tribe
<b>Summary</b>	Yomba Livestock Expansion Business Plan development to regain control of the original tribal land base, and increase income and employment opportunities for tribal members as they practice indigenous agriculture with intervention by the BLM and USFS.
<b>Address1</b>	HC 61, Box 6275
<b>Address2</b>	
<b>City</b>	Austin
<b>State</b>	NV
<b>Zip</b>	89310
<b>Phone</b>	702-964-2463
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Yukon River Inter-Tribal Watershed Council
<b>Summary</b>	The project supports YRITWC's efforts to facilitate the signing of an Inter-Tribal Accord between Tribes and First Nations within the Yukon Territory.
<b>Address1</b>	136 Dunkel Street, #2
<b>Address2</b>	
<b>City</b>	Fairbanks
<b>State</b>	AK
<b>Zip</b>	99701-4859
<b>Phone</b>	907-451-2530
<b>Fax</b>	907-451-2534
<b>Email</b>	yritwc@alaskalife.net
<b>Website</b>	www.yritwc.org

<b>Organization</b>	Zen Center of Hawaii
<b>Summary</b>	Expanded a community garden dedicated to organic farming education, cash crop production and marketing, and advanced the cultural heritage around Native food and medicinal herbs.
<b>Address1</b>	
<b>Address2</b>	
<b>City</b>	Kamuela
<b>State</b>	HI
<b>Zip</b>	
<b>Phone</b>	808-885-6109
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Zuni Entrepreneurial Enterprises
<b>Summary</b>	The project developed a community garden.
<b>Address1</b>	PO Box Drawer 989
<b>Address2</b>	
<b>City</b>	Zuni
<b>State</b>	NM
<b>Zip</b>	87327
<b>Phone</b>	505-782-5798
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	

<b>Organization</b>	Zuni Entrepreneurial Enterprises, Inc.
<b>Summary</b>	The ZEE food distribution program is a new component of the ZEE Inc. Treasure Chest, which is a program that distributes household goods, clothing and toys to disadvantaged community members. This component will increase distribution from 357 to 400 families bi-monthly.
<b>Address1</b>	PO Drawer 989
<b>Address2</b>	
<b>City</b>	Zuni
<b>State</b>	NM
<b>Zip</b>	87327
<b>Phone</b>	505-782-5798
<b>Fax</b>	
<b>Email</b>	
<b>Website</b>	