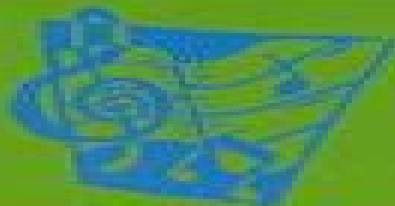


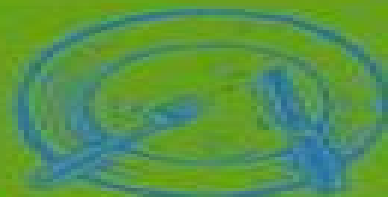
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Cumulative List of Organizations Described in Section 170 (c) of the Internal Revenue Code of 1954 United States. Internal Revenue Service, 1997 [Cumulative List of Organizations Described in Section 170 \(c\) of the Internal Revenue Code of 1986](#) , 1995

Central Link Light Rail Transit Project, Seattle, Tukwila and Seatac , 1999

The Northwest Gardeners' Resource Directory Stephanie Feeney, 1997 Stephanie Feeney has combed the Pacific Northwest and British Columbia to find the fabulous resources that make the area a horticultural paradise This guide makes it a snap to find over 350 nurseries of all sizes over 200 mail order sources for gardening items over 300 e mail and Internet Web sites of interest to gardeners over 200 clubs and organizations publications and other sources

Resources in Education , 2001-10 *USITT ... Membership Directory & Resource Guide* United States Institute for Theatre Technology, 2001

The Tribes and the States Brad A. Bays, Erin Hogan Fouberg, 2002 Arguing that the greatest threat to Native American sovereignty in the United States can arguably be said to come from state governments and courts Bays geography Oklahoma State U and Fouberg geography Mary Washington College present nine contributions that explore tribal state relations as it pertains to land use and ownership and other geographical issues Much of the material analyzes case studies of particular litigations or cooperative programs between the states and the tribes including jurisdiction and diminishment in South Dakota the geographic expansion of Indian gaming the territorial politics of environmental protection transportation politics in Washington and cooperative management of the allocation of Pacific Salmon Annotation copyrighted by Book News Inc Portland OR

Commerce Business Daily , 1997-12-31

Special Events , 2000

For the Proposed Issuance of a Multiple Species Incidental Take Permit for the Tacoma Water Habitat Conservation Plan, Green River Water Supply Operations and Watershed Protection, King County , 2000

[Subject Guide to Books in Print](#) , 1991

[Guide to Funding for International and Foreign Programs](#) , 2000

[Federal Register](#) , 1999-12

[Geological Survey of Canada, Open File 6552](#) ,

Hazardous Substances & Public Health , 1996

Bolt v. City of Lansing, 459 MICH 152 (1998) , 1998 108511

Sports Car Market magazine - October 2008 ,

Yearbook of International Organizations 2013-2014 (Volumes 1a-1b) Union Of International Associations, Union of International Associations, 2013-06-21 Volume 1 A and B covers international organizations throughout the world comprising their aims activities and events

National Guide to Funding in Health

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