

APPENDIX G
BIBLIOGRAPHY

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American Public Transit Association “APTA’s ISTEA Implementation Progress Report and Survey No.1.” Washington D.C. (July 1992).

American Public Transit Association, “APTA’s ISTEA Implementation Progress Report #2 Results.” Washington D.C. (February 1994).

American Association of State Highway and Transportation Officials, “Federalism and Reauthorization - Issues and Recommendations.” AASHTO Working Document, Washington, D.C., (June 1995).

American Association of State Highway and Transportation Officials, “Issues in Transportation Planning and Recommendations.” AASHTO Working Document, Washington, D.C., (June 1995).

American Association of State Highway and Transportation Officials, “Survey and Summaries of Metropolitan Planning Organizations and State Departments of Transportation.” Washington, D.C., (November 1992).

Armstrong, C.S., “Albany Sets the Pace of Today’s Transportation Planning with an Integrated Approach that Produces Viable Solutions.” *In the Spotlight: MPO Best Practices*, Association of Metropolitan Planning Organizations (1995).

Armstrong, C.S., “Paving the Way: An MPO Success Story in Seattle.” *In the Spotlight: MPO Best Practices*, Association of Metropolitan Planning Organizations (1995).

Armstrong, C.S., “Planning and Public Involvement Combine for Success in Anniversary Year.” *In the Spotlight: MPO Best Practices*, Association of Metropolitan Planning Organizations (1995).

Armstrong, C.S., “St. Louis Strives for Equity in Transportation Planning.” *In the Spotlight: MPO Best Practices*, Association of Metropolitan Planning Organizations (1995).

Armstrong, C.S., “Atlanta Regional Commission Directs Transportation for 1996 Olympic Games: Freight Movement Program Prepares for the Challenge.” *In the Spotlight: MPO Best Practices*, Association of Metropolitan Planning Organizations (1995).

Armstrong, C.S., “MPO-State-Local Government Partnership Results in a Statewide Plan that Works.” *In the Spotlight: MPO Best Practices*, Association of Metropolitan Planning Organizations (1995).

Armstrong, C.S., *In the Spotlight: MPO Best Practices*, Association of Metropolitan Planning Organizations (1995).

Aschauer, D.A., *Transportation Spending and Economic Growth: The Effects of Transit and Highway Expenditures*. APTA, (September 1991).

Association of Metropolitan Transportation Planning Organizations, "MPO Monitor: Best Practices in '95." (Summer 1995).

Baker, R., "Multi-Modal Transportation: Is It the Shape of Things to Come?" *The Private Carrier*, (January 1988), pp. 29-32.

Bell, D., "Multimodal Terminals—An Approach to Modal Cooperation." *ITE Journal*, (October 1984), PP. 27-28.

Betsold, R.J., "ISTEA: Revitalizing Surface Transportation Research and Technology Programs." *TR News*, Vol. 161, (July-August 1992), pp. 3-6, 34.

Bragdon, C.R., "Intermodal Transportation Planning for the 21st Century. A New Paradigm: An Urgent Call for Action." *TRB 74th Annual Meeting*, Jan. 27, 1995, Washington, D.C.

Brich, S.C. and Hoel, L.A., "Multimodal Transportation Planning in Virginia: Past Practices and New Opportunities," *Technical Assistance Report*, Virginia Transportation Research Council in cooperation with the U.S. Department of Transportation (September 1994).

Capelle, R.B. Jr., *Planning and Managing Intermodal Transportation Systems: A Guide to ISTEA Requirements*. U.S. Department of Transportation Publication No. DOT-T-95-03 (November 1994).

Colman, S.F., and Rothblatt, D.N., "An Appraisal of Institutional and Technical Issues Related to Congestion Management Agencies in California." *TRB 74th Annual Meeting*, Jan. 22-28, 1995, Washington, D.C.

Corbett, J., "San Diego Gets a Grip on Gridlock." *Surface Transportation Policy Project Resource Guide: Case Studies*, Washington, D.C., (1993).

Crain & Associates, Inc., *Strategies to Assist Local Transportation Agencies in Becoming Mobility Managers*. Transit Cooperative Research Program B-7, Interim Report. Publication forthcoming. (October 1995).

Denno, N., "ISTEA's Innovative Funding: Something Old, New and Borrowed." *Transportation Quarterly*, Vol. 48, No. 3 (1994).

Diamond, J. M., "Multimodal Transport From a Canadian Perspective." *Transportation Research Forum*, pp. 274-280.

Dittmar, H. and Bender, C., "Transportation Partnerships." *TR News, Number 175*, (Nov.-Dec. 1994), pp. 2-5.

Dwyer, L., "Intermodalism and ISTEA: The Challenges and the Changes." *Public Roads*, Autumn, (1994), pp. 1-4.

Eno Transportation Foundation, Inc., *Transport Public Policy Forum on Intermodalism* (July 1994).

Euritt, M.A. and Harrison, R., "A Framework for Evaluating Multimodal Transportation Investment in Texas." *Research Report 1282-2F*, Center for Transportation Research (May 1994).

Federal Register: Part II Department of Transportation (Rules and Regulations), Vol. 58, No. 207, (October 28, 1993).

Franko, M., ed., *ISTEA Planner's Workbook*, Surface Transportation Policy Project (October 1994).

Garrison, W.L. and Deakin, E., "Land Use." Public Transportation, Prentice Hall, New Jersey, (1992), pp. 527-550.

Gerber, E.R., "ISTEA Now." *Transit California*, (May 1992) pp. 7-9.

Hartgen, D.T., Martin, W.E., and Reser, A.J., *Non-Attainment Areas Speak: Present and Planned MPO Responses to the Transportation Requirements of the Clean Air Act of 1990*. UNC Charlotte, Department of Geography and Earth Sciences (February 1993).

"Hearing Statement of Thomas D. Larson, FTA Administrator, U.S. Department of Transportation on Implementation of Ternermodal Surface Transportation Efficiency Act." Senate Environment and Public Works Committee (December 18, 1992).

Herron, D., "CMAQ and You, Flex the Funding, Part 2." *CalACTION*, pp. 14-15.

Humphrey, T.F. and Francois, F.B., "The New England Transportation Consortium, A Unique Example of Regional Cooperation," *TR News*, Vol. 179, Transportation Research Board, National Research Council, Washington, D.C. (July-August 1995) pp. 20-22.

Jones, D.W., "The Politics of Metropolitan Transportation Planning and Programming—Implications for Transportation System Manager." *Managing the Future Evolution of the Urban Transportation System*, Institute of Transportation Studies, University of California at Berkeley (November 1976).

Kahn, B., and Griffin, E., "MTC Set to Tap New, Flexible ISTEA Funds." *Transit California*, (November 1992), pp. 25-26.

Larson, T.D., "ISTEA: Where Are We After a Year?" *Public Roads*, Vol 56, No. 4, pp. 135-141.

Lippitt, G.L., *Visualizing Change, Model Building and the Change Process*, University Associates, Inc. (1993).

Lowe, R. and Bloom, J., "Minnesota's ISTEA Area Transportation Partnerships, a Sub-State, Multi-County Geographic Basis for Making Transportation Investment Decision," Paper presented to the Transportation Research Board, (January 1995).

"Managing Change: TRB's Field Visit Program 1994-1995." *TR News*, Number 180, (Sept.-Oct. 1995) pp. 3-17.

Martinez, R., "Perspective from the Office of Intermodalism," *ISTEA and Intermodal Planning: Concept, Practice, Vision, TRB Special Report 240*, Washington, D.C. (1993) p.47.

Mazur, G. D. and Meyer, M. D., "Performance Based Transportation Planning: Converting Concept To Practice." Paper Presented to the 1995 Annual Meeting of the Transportation Research Board, Washington D.C. (January 1995).

McDowell, B. D., "Reinventing Planning Under ISTEA: MPOs and State DOTs," *TR News*, Vol. 175, Transportation Research Board, National Research Council, Washington, D.C. (November-December 1994) pp. 6-9.

Meyer, M.D., "Planning: The Challenge of Being the Glue," *Moving Urban America*, TRB Special Report 237, Transportation Research Board, Washington, D.C. (1993).

Middle Rio Grande Council of Governments of New Mexico, *Long Range Multimodal Intermodal Transportation Plan: Albuquerque Metropolitan Planning Area*, New Mexico, (September 1993).

Nelson, D., and Shakow, D., "Least Cost Planning: A Tool for Metropolitan Transportation Decision Making," *TRB 74th Annual Meeting, Jan. 22-28, 1995*, Washington, D.C.

New York Department of City Planning, *Plan for Long Island City: A Framework for Development*, New York, New York (1993).

"NexTEA? TEA-II? ISTEA LITE?: Here Come the Unknowns." *Transit Connections*, (December 1994), pp. 10-14, 46).

Oregon Department of Transportation, *Oregon Transportation Plan, The New Oregon Trail Leading into the 21st Century*. (September 1992) pp. 111-116.

Oregon Department of Transportation, *Oregon Transportation Plan, Annual Report, 1994*. (November 1994).

Parsons Brinckerhoff, “Albuquerque High Capacity Corridor Study.” (October 1993).

Parsons Brinckerhoff Quade and Douglas, Inc., *Passenger Station at Amtrak Sunnyside Yard*, Preliminary Market Study. (October 1991) pp. 61-69.

Plous, F.K., Jr., “Refreshing ISTEA.” *Planning*, (February 1993).

“Program Highlights from MPOs Nationwide. *MPO Monitor: Best Practices in '95*, Association of Metropolitan Planning Organizations (1995).

Prendergast, J., “MPOs Become VIPs.” *Civil Engineering*, (April 1994), pp. 40-43.

Rohlf, J.G., “Innovative Contracting Practices,” *TR News*, Vol. 175, Transportation Research Board, National Research Council, Washington, D.C. (November-December 1994) pp. 10-13.

Rutherford, G.S., “Multimodal Evaluation of Passenger Transportation,” *NCHRP, Synthesis of Highway Practice 201*, Transportation Research Board, National Research Council.

Surface Transportation Policy Project, *ISTEA Year Three: A Special Report on the Implementation of the Intermodal Surface Transportation Efficiency Act of 1991*. Washington, D.C. (January 1994).

Surface Transportation Policy Project, *ISTEA Year Four*. Washington, D.C. (January 1995).

Surface Transportation Policy Project, *State Expenditures of Federal Surface Transportation Funds: Do They Reflect the New Directions?* Washington, D.C., (December 1993).

Transportation Alternatives Group, “Future Federal Surface Transportation Program: Policy Recommendations.” *Transportation 2020*, Washington, D.C. (January 1990).

Transportation Research Board, *Special Report 237: Moving Urban America*, Proceedings of a Conference, Washington, D.C. (1993).

Transportation Research Board, *Special Report 240: ISTEA and Intermodal Planning—Concept, Practice, Vision*, Proceedings of a Conference, Washington, D.C. (1993)

U.S. Advisory Commission on Intergovernmental Relations, *MPO Capacity: Improving the Capacity of Metropolitan Planning Organizations to Help Implement National Transportation Policies*, A Commission Report, A-130, Washington, D.C. (May 1995).

U.S. Congress. Senate. Committee on Environment and Public Works. *Oversight of the Intermodal Surface Transportation Efficiency Act of 1991: Hearing before the Committee on Environment and Public Works, United States Senate, One Hundred Third Congress, First Session*. Washington, D.C. (1993).

U.S. Department of Transportation, *Intermodal Surface Transportation Efficiency Act, Flexible Funding Opportunities for Transit FY '93*. Washington, D.C. (1993).

U.S. Department of Transportation, *Intermodal Surface Transportation Efficiency Act, Flexible Funding Opportunities for Transportation Investments FY '95*. Washington, D.C. (March 1995).

U.S. Department of Transportation, *Intermodal Technical Assistance for Transportation Planners and Policymakers*. Washington, D.C. (December 1994).

U.S. Department of Transportation, *ISTEA Regional Roundtable Report and Action Plan, A Progress Report from Our Customers*. Washington D.C. (March 1994).

U.S. General Accounting Office, "Transportation Infrastructure: Better Tools Needed for Making Decisions on Using ISTEA Funds Flexibly." Washington, D.C. (October 1993).

U.S. General Accounting Office, "Transportation Infrastructure: Urban Transportation Planning Can Better Address Modal Trade-offs." Washington, D.C. (April 1992).

University of California, Institute of Transportation, "Intermodal Transportation." *Transportation Policy Plan for Washington State* (1994).

Wisconsin Department of Transportation, *Translinks 21, A Multimodal Transportation Plan for Wisconsin's 21st Century, Executive Summary*. Madison, WI (February 1995).

Younger, K.E., "Multimodal Project Evaluation: A Common Framework, Different Methods. *Transportation Research Record #1429* (1994) p. 24.

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