

# Appendix B

---

## Selected references on community participation techniques

1. Judy B. Rosener, "Citizen Participation: Tying Strategy to Function" in **Citizen Participation Certification for Community Development: A Reader on the Citizen Participation Process**, ed. Patricia Marshall. Washington, D.C.: National Association of Housing and Redevelopment Officials, February 1977.
2. James J. Schuster, John N. Balog and Anthony F. Dreisbach, **Optimization of Citizen Participation in the Transportation Planning Process**, Report No. DOT-TST-76-96. Springfield, Virginia: National Technical Information Center, 1976.
3. Transportation Research Board, **Citizen's Role in Transportation Planning**; Transportation Research Record No. 555. Washington, D.C.: National Research Council, 1975.
4. Ueland and Junker Architects and Planners and Portfolio Associates, Inc., **A Manual for Achieving Effective Community Participation in Transportation Planning**. Harrisburg, Pennsylvania: Pennsylvania Department of Transportation, April 1974.
5. U.S. Federal Highway Administration, Office of Environmental Policy, **A Manual of Community Involvement Techniques for Designing and Implementing Community Involvement in Highway Planning and Design**. Washington, D.C.: Federal Highway Administration, January 1977.
6. U.S. Federal Highway Administration, Socio-Economic Studies Division, **Effective Citizen Participation in Transportation Planning**, Volume I, Community Involvement Processes. Washington, D.C.: Government Printing Office, 1976.
7. Richard Yukubousky, **Community Interaction in Transportation Systems and Project Development: A Framework for Application: Planning and Research Report 50**. Albany, New York: New York State Department of Transportation, September 1973. Reprints Marvin L. Manheim and John H. Suhrbier, **A Catalogue of Community Interaction Techniques**, Massachusetts Institute of Technology Transportation and Community Values Report No. 72-10, unpublished report submitted as part of the National Cooperative Highway Research Project 8-8(3).