specialized talents within the DOT in the critical problem areas. Examples where this special DOT expertise might be applied include:

- New ideas in financing and administrating transportation projects.
- More effective means of encouraging private industry to apply advanced technology in developing new and innovative transportation systems and equipment.
- The development of a methodology which will enable the DOT to bring to bear the experience and capability of the total Department in solving intermodal problems.
- The development, collection and dissemination of transportation statistical, economic and other information relevant to domestic and international transportation planning.
- Leadership in directing and coordinating advanced research and technology in critical and priority areas to insure achievement of the DOT goals and objectives.
- Development of a strong posture in international transportation by providing the guidelines and supporting data to protect and expand U.S. transportation interests involved with foreign competition.
- Facilitation of freight movement by providing the proper emphasis and technological/systems analysis support on an intermodal basis.
- Coordination of hazardous material, common classification and regulation so that intermodal shipments are transported safely and efficiently.