

Appendix V

Roads Analysis Reference Book

The following Table of Contents is provided to show the compilation of information expected to result from a variety of efforts related to transportation management on the Forest. As inventories and planning efforts are completed, the information will be compiled in a three-ring binder. This “Reference Book” will serve as a centralized location for roads and access-related information developed at various scales. It can be used for background, status, issue identification and/or context and priority setting during future planning efforts.

Table of Contents

I. Roads Inventory/Transportation Atlas

- A. List all roads: name, number, maintenance level, road management objective. Disposition-to be on system, i.e. “Classified”, propose as Forest Service Public Road, to be evaluated, to be administrative use only, to be converted to trail, to be decommissioned- NEPA sufficient/not).
- B. Road Condition Surveys (link INFRA data base with spatial display)
- C. Deferred Maintenance- cost guide for INFRA
- D. Private roads within Forest

II. Roads Monitoring

- A. Maintenance/reconstruction Records
- B. Develop attribute/second layer to track changes to the system (roads decommissioned, converted to trail, etc.)
- C. Traffic Count Program (Objectives)

III. Travel Management Plans

- A. Date of development or last revision, types of uses covered
- B. Needs for additional work?

IV. Forest Scale Roads Analysis

V. Site-specific Roads Analysis

VI. Roads Issues Requiring Further Work.

VII. Important information not available.

VIII. Roads Analysis Questions (Pages 25-30 Roads Analysis book)

IX. Roads Analysis Products- (pg. 31-36 Roads Analysis book)