

Attachment 1: City of Ironwood Community Forest Stewardship Plan Requirements Checklist

I. Objectives

- A. Tiered List of Objectives
 - 1. Delineation of Short and Long-Term Goals
- B. Documentation of Goal Planning

II. Location and Maps

- A. Overview of Three Community Forests
- B. Management Units
- C. Locations of Planned Stewardship Activities
- D. Soils
- E. Water Features and Wetlands
- F. Recreational Impacts

III. Property-Level Description

- A. Special, Cultural, and Historic Sites
- B. Air, Water, and Soil Protection
- C. Fish, Wildlife, and Biodiversity
- D. Protect animal and Plant species
 - 1. Threatened and Endangered Species
- E. Forest Products
- F. Recreational Use and Impact
- G. Aesthetic Quality
- H. Forest Health
 - 1. Invasive Species
 - 2. Tree Health and Risk Prevention
- I. Management of Forest Resources
 - 1. Summary Table of Planned Stewardship Practices

IV. Management Unit-Level Description

- 1. Objective per Unit
- 2. Acreage
- 3. Forest Type
- 4. Dominant and Co-Dominant Tree Species
- 5. Basal Area
- 6. Stocking and Diameter Distribution
- 7. Site Index or Site Quality and Stand Age

8. Current Stand Health
9. Description of Regeneration and Outlook
10. Forest Successional Trends
11. Soil Descriptions and Interpretation
12. Physiography
13. Limitations and Opportunities for Management Options
14. Reforestation and Afforestation Opportunities
15. Natural and Cultural Features
16. Roads, Trails, Landings, and potential Stream Crossings
17. Risk Assessment and Reduction
 - a) *Wildfire risk*
 - b) *Disease, Insect, and Other Pest Risks*
 - c) *Hazard Tree risk and reduction*
 - d) *Climate change risk*
 - e) *Soil protection, Water quality, and Aesthetics*
18. Fish, Wildlife and Habitat
19. Streams, wetlands, ponds, and lakes
20. Applicable past management, harvesting, and disturbance events

V. Desired Future Conditions – Per Management Unit

- A. Species Composition, Stocking, and applicable metrics
- B. Systems to Achieve Desired Conditions
 1. Regeneration Techniques
 2. Silvicultural Systems
 3. Harvesting Systems
 4. Monitoring Methods
- C. Assessment of No-Action Alternatives
- D. Planned Practices
 1. Description of Practice
 2. Implementation Methods
 3. Acreage, Number of stems, or Other Metric of Applied Practice
 4. Schedule of Practice, by Year
 5. Relevant Supplemental Material or Job Sheet per Practice
 6. Applicable Best Management Practices
 - a) *Process of Commercial Timber Sales*
 - b) *Implementation of Community Input and/or Education*