Timber Sale Checklist

Consult. Logger Owner A. Initial Assessment 1. Clarify landowner goals, Moratorium issues, Forest Stewardship Plan - Certification, Forest Stewardship Plan Building moratorium issues 2. Hire consultant and sign contract: % or hourly 3. ID and Assess stands - Stand conditions: ready for harvest? need thinning? timing? - Soils & slope: wet season logging possible? - Riparian: type out streams and wetlands, channel migration zones - Other restricted sites: unstable slopes, special habitats, OG trees, views, etc - Other FPA, county, or certification requirements - Road access, landings, logging systems 4. Revenue estimate - Estimate volume and removal by grades (sorts) - Ballpark logging and haul costs - ID possible log markets: prices by species and grade (price sheets) 5. Decide to move ahead with project or wait - Stand conditions, markets, financial needs Consult. Logger Owner **B. Silvicultural and Harvest Design** 1. Determine silvicultural and operational approach - Thin, Regen, or mix?: Trees & dead wood to leave? Carbon considerations - Scaled sale vs. lump sum; Cut and leave tree designation approach - Logging system, road access needs, landings - Riparian buffer widths and approach (Alt plan, FREP, etc) - Snags or large wood to retain, wildlife or ecologicaly sensitive areas to protect 2. Layout - Locate & flag property boundary as necessary - Layout timber sale boundaries, riparian buffers, and other no-entry areas - Mark cut or leave trees, retention areas, etc as needed 3. Quantify volume to be removed & estimate net revenue - Full grade cruise or "estimate" approach - Refine revenue estimate: logging costs & log prices 4. Prepare & submit DNR or county permit, R-map, DNR site visit

| Notes | | |
|-------|--|--|
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |
| | | |

| Consult. |
|----------|
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| |
| Consult. |
| |
| |
| |
| |
| Consult. |
| |
| |
| |
| |
| |
| |
| |
| t. |