Woodland Resource Action Plan

Stand-specific check-list of required elements:

Cover page: (general information):

- Landowner name, mailing address, telephone number, email
- ____Plan preparer's name, mailing address, telephone number, email
- __ Plan preparation date; planning period; plan expiration date
- ___ Location of parcel: town, county, tax map & lot #s
- ___ Plan preparer's signature on cover page and map
- ____ Total acreage and wooded acreage of the parcel (on cover page)

____ Statement of the owner's management goals and objectives (in a stand-alone section)

___ Schedule of Activities to be implemented during the planning period (column headings required)

___ Activity name,

___ extent,

- __ stand ID,
- ___ recommended time frame
- <u>cost/income indicator.</u>
- __ Spatial information: List of coordinates of vertices of woodlands OR GIS shapefiles OR Google Earth .kmz or .kml files OR other format agreed upon with Landowner Outreach Forester

__ Stewardship Pledge w/ landowner's signature

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Мар	(forest type and stand map)
	Property boundaries
	Location of water bodies (incl. intermittent/ephemeral streams, stream channels that
	affect forestry activities, nonforested wetlands)
	Wildlife habitat identified by DIF&W, if present (significant wildlife habitat) (must
	correlate to E&SWH in Legal Considerations section)
	Forest land: cover types/ stands (must match Stand Descriptions & Schedule of
	Activities
	Non-forest land
	Specific locations where any legal considerations affect timber harvesting and/or
	related management activities (areas affected by shoreland zoning)
	North arrow, scale, legend
	Preparation date, preparer's name, preparer's signature (on type map)

General conditi	ons of woodlot
Conditi	on of boundary lines (for each boundary line segment)
	need to establish or maintain the line segment
	recommended activities to do so within the planning period
Soils int	formation
	soil series
	approximate extent/location
	overall suitability of each soil series for growing particular tree species or
	species groups
Operab	ility: optimum seasons/conditions for forestry activities for the parcel or for
areas re	elated to recommended activities
Genera	l property description and history; must include
	topography
	slopes
	general hydrology (including streams/stream channels corr. with maps)
	primary past land uses
	term of ownership (at least of the current owner)
	recent harvests and/or natural disturbances
Access	
	condition of roads and trails on the property &
	connecting with the public road system
	seasonal or other limitations to access
	deeded or other rights of way, etc.
	name of nearest public or private all-weather road

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Stand-specific check-list of required elements:

___ Field methods statement

Stand descriptions:		2	3	4	5	6	7	8	9	10
Cover type										
Acreage										
Dominant tree species										
Size classes										
Relative stocking										
Understory/regeneration										
conditions										
Description of stand quality										

Stand prescriptions

_ silvicultural prescriptions for each described stand for the planning period

_ recommended to meet landowners' objectives,

_ specific to each identified forest stand,

_ including activities to regenerate, improve, and harvest timber:

	1	2	3	4	5	6	7	8	9	10
Type & purpose of the treatment										
Tree species affected/targeted										
Some <u>quantitative description</u> of										
treatment intensity (e.g. number or										
spacing of trees, stocking, percent										
crown closure) to describe how stand										
structure will change as a result										
If no activity is recommended, must										
be stated explicitly.										

__ Desired future conditions (parcel, stand, or compartment-specific, applicable to the planning period or beyond)

Stand-specific check-list of required elements:

___ Best Management Practices

__ Forest health assessment – presence/absence of :

- ___ Invasive plant and insect species
- ____ other (native) insect or disease conditions
- ____ damage from past weather events and/or equipment operation
- _____ other forest health items affecting landowner goals & objectives
- ____ activities to manage, control, or monitor forest health

<u>Legal considerations (must address all items, in the body of the plan; must include or summarize the applicable parts of the laws pertinent to recommended forest management activities on the particular parcel)</u>

- ___ Deed restrictions
- ___ Easements
- __ Tree Growth Tax Law
- ___ Forest Operations Notifications (FON) and Landowner Report
- ___ Clearcutting
- ___ Water bodies & water quality
- ____ Land Use Planning Commission (LUPC) standards
- __ Essential or Significant Wildlife Habitats
- ___ Threatened & Endangered Species
- ___ Liquidation Harvesting
- __ Local ordinances

Long term resource considerations:

- __ Threatened or Endangered Species known to occur
 - (if none, needs a statement to that effect)
- ____ Habitats identified by the Department of Inland Fisheries & Wildlife (IFW)
 - (if none, needs a statement to that effect)
- __ Wetlands
- ___ Woodland legacy planning information
- ____ Historical, cultural & archaeological sites
- __ Protection from fire
- ___ Soil & water quality protection
- ___ Biodiversity
- ___ Fish & wildlife
- __ Monitoring
- __ Recreation
- __ Aesthetic quality
- __ Carbon sequestration & climate change resilience
- ___ Forests of Recognized Importance (FORI)