Indiana Department of Natural Resources Division of Forestry State Forest Resource Management Guide Public Comment Summary SUMMARY COMMENTS



Martin State ForestComp 3 Tract 2, Comp 5 Tract 5, and Comp 6 Tract 430 Day Comment Period Ending: 10/14/2022Comments Received: 6

The table below is a summary of public comments received concerning the draft Resource Management Guide. The public comments received have been reviewed in their entirety and given due consideration summarized in the Division of Forestry response below.

Comment Summary	Division of Forestry Response
 General comments opposing logging citing concerns of potential impacts to wildlife, recreation, and climate. Comment suggesting, we are selling tracts of land. Comment supporting the silvicultural prescriptions, invasive species treatments, and concern with overstocking, supporting the need for management to improve health and resilience of forest. Concerns with management on steep slopes citing water quality concerns, specifically Beaver Creek and East Fork of White River. Concern for Threatened and endangered species such as the Indiana bat and pygmy shrew. Concern with too much timber harvesting. Concern with impacts to the Cook Shack and Tank Spring Trails. 	 The Division of Forestry has actively managed its lands for nearly 120 years using a multiple uses multiple benefits approach. These benefits include timber production, biodiversity, watershed protection, recreation, wildlife habitat, and research areas. Recreational benefits include over 430 miles of designated recreational trails (e.g., horse, bike, hike and interpretive), nearly 1,000 campsites, rent-a-camp cabins, family cabins, dispersed camping, swimming beaches, hunting, fishing, picnicking, mushrooming and many other opportunities under this management philosophy. Recent CFI data (2021) indicates Indiana State Forests contain approximately 61.3 million live trees, 1 billion board feet (Doyle) of sawlog volume with an estimated annual growth of 22.1 million board feet. Managed harvest levels are set at a level to insure long term sustainability. These levels are periodically reviewed as new Continuous Forest Inventory (CFI) data is collected. See https://www.in.gov/dnr/forestry/files/fo-Continuous Forest Inventory Property Report 2015-2019.pdf (<i>Note: 2021 report soon to be available online</i>) The Division of Forestry actively manages its lands for multiple use multiple benefits. A part of that management is timber production. Annually, the division plans, schedules, and



mplements forest management activities a	cross state forests.
Activities may include forest inventories, tir	nber harvests, timber
stand improvement (TSI), tree plantings, inv	asive species control,
and prescribed fire. These activities help su	stain the diverse
nardwood landscape and ensure state fores	sts remain vigorous and
nealthy supporting the multiple uses multip	le benefits philosophy
or future generations in perpetuity.	
The prescribed management activities are c	onsistent with
silvicultural principles, promotes habitat div	versity and supported
by inventory data and field assessments. The	ne concerns expressed
nave been considered and may be further a	ddressed during plan
mplementation. See <u>http://www.in.gov/dr</u>	nr/forestry/files/fo-
StateForests_EA.pdf.	
The Division of Forestry does consider recre the planning and execution of management spur to the Cook Shack Trail may require res management, the Cook Shack Trail will not the Tank Spring Trail will require temporary management for public safety. Forest management activities ensure forest vigorous, diverse, and adequately stocked. argely over mature conditions jeopardize for and resistance making them more vulnerab disease and insect outbreaks.	activities. While the strictions during active be closed. Portions of closure during active s remain healthy, Overstocking and prest health, resiliency
Local market conditions are part of the time	per bidding process.
Pricing and market condition reports are rev	
State Forest management is guided by scier	• •
mplementation of sound silvicultural princi	
egal mandates and voluntary compliance to	
of forest certification standards to insure lo	•



sustainability. State Forests are subject to annual 'third party'
audits for compliance to these standards.
https://www.in.gov/dnr/forestry/7532.htm
Assessing climate change and carbon sequestration is beyond the
scope of tract level resource management guides. See
https://www.in.gov/dnr/forestry/files/fw-carbon_assessment.pdf
Hardwood Ecosystem Experiment (HEE) and other research
continue to document forest impacts and indicate increased
biodiversity in managed forests. <u>http://www.heeforeststudy.org/</u>
• Detailed flora and fauna inventories are beyond the scope of tract
level management guides. Habitats, communities, and species are
considered as part of the management planning process. Along
with field observations, Natural Heritage Data is reviewed for
threatened or endangered species on or near the management
unit. Please note, for the protection of sensitive flora and fauna
NHD review results are not disclosed in draft RMGs. Further
information on direct and indirect impacts on species and habitats
are found in the Indiana State Forest Environmental Assessment.
http://www.in.gov/dnr/forestry/files/fo-StateForests_EA.pdf
• Invasive species presence and control needs are monitored as part
of the property's normal operations. Treatments may be pre- or
post-harvest and situational ranging from minor to aggressive
based on the presence of the species within the county. Methods
may include manual, chemical or use of prescribed fire. Only
approved herbicides will be used following forest certification
standards.
Best management practices (BMP) will be implemented and
monitored to address the soil erosion and sedimentation
concerns. BMPs are required and included in each timber sale



	 contract on state forests. Division of Forestry will respond to reported BMP departures. BMP guidance can be found at: http://www.in.gov/dnr/forestry/files/fo-2005 Forestry BMP Field Guide.pdf BMPs are guidelines, not law. However, contractual stipulations require BMPs to be implemented and followed on all DNR State Forest land. State Forest staff perform regular site visits during active operations and evaluate as part of their post-harvest review. Additionally, BMP monitoring is performed on each harvest for application and effectiveness. There are 58 individual BMPs measured across 5 categories: access/haul road, log yards, skid trails, stream crossings, and riparian management zones. View reports at: https://www.in.gov/dnr/forestry/files/fo-BMP-report1996-2021.pdf Implementation of the draft RMG will utilize guidance from the US Fish & Wildlife Service and other sources to avoid take impacts to the Indiana bat and other listed species. Posting of resource management guides (RMGs) for public comment is an online process. However, the Division of Forest does offer other public input sessions such as annual in person open house events. These events are scheduled during evening hours at various state forests across the state. The Division of Forestry is not selling public land. Only trees selected for removal as part of the entire process to ensure our state forests remain healthy, vigorous, and diverse across the landscape.
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