#### **Division of Forestry**



### Tennessee Agricultural Enhancement Program

# FORESTRY PRACTICES FOR HEALTHY FORESTS

Forestry programs under the Tennessee Agricultural Enhancement Program (TAEP) were developed to promote long term investments in Tennessee's forests by providing cost share incentives to qualifying landowners. The programs help promote sustainable forest management practices on family forestland, which provide multiple resource benefits such as timber, wildlife habitat, clean water, and soil protection.

Forest landowners are eligible to receive a 50% - 75% cost share reimbursement for funds spent with a combined maximum reimbursement of \$15,000 per year. Cost share sign-up period is between May 1 to May 31. Interested landowners should contact their local Area Forester to determine eligibility and complete the planning process in advance of the sign-up period.

Additional details, including eligibility requirements, can be found at https://www.tn.gov/agriculture/forests/ landowners/financial.html The Tennessee Agricultural Enhancement Program (TAEP) was developed to promote long term investments in Tennessee's livestock, farming operations, and forest resources by providing cost share funds to qualifying producers and communities.

TAEP is a direct result of Tennessee's continued commitment to supporting rural, and urban forest resources along with Tennessee's agricultural community.



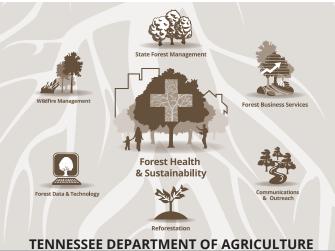


For more information on the programs and services offered by the Tennessee Department of Agriculture Division of Forestry contact your local Division office - or phone: 615-837-5520 Visit us on the web at: www.TN.gov/agriculture/forestry www.ProtectTNForests.org



# TAEP for Forest Landowners





DIVISION OF FORESTRY

### Forest Establishment Cost Share

The Forest Establishment cost share is an incentive for landowners to establish hardwood or softwood forest stands for multiple benefits. Eligible practices include site preparation, planting seedlings, and vegetation control. The cost share amount is based on the components required by the forester and the corresponding rates and maximums found below. Maximum cost share for TAEP Forestry Practices combined is \$15,000 per landowner per year.

COMPONENT DESCRIPTION	COST SHARE RATE	MAXIMUM PER UNIT	
SITE PREPARATION (prior to planting thru June after planting)			
Chemical or mechanical site preparation for artificial regeneration of hardwoods and softwoods	50%	\$50.00 per acre - woody vegetation control	
	50%	\$35.00 per acre - herbaceous vegetation control	
	50%	\$100.00 per acre - woody vegetation control, requires special need	
Prescribed burning as needed to establish a forest	50%	\$21.00 per acre – prescribed burning	
Rotary mowing to help facilitate artificial regeneration of hardwoods and softwoods	50%	\$7.50 per acre – rotary mowing	
Subsoiling to break up compacted subsurface layers	50%	\$12.50 per acre - subsoiling	
Midstory and vine removal	75%	\$82.50 per acre - midstory removal	
Site preparation for natural regeneration of hardwoods	75%	\$82.50 per acre – natural regeneration	
SOFTWOODS			
Planting softwoods on applicable agricultural, pasture, and cutover timberlands	50%	\$50.00 per acre loblolly pine	
	50%	\$55.00 per acre shortleaf pine	
	50%	\$65.00 per acre white pine	
	50%	\$87.50 per acre bald cypress	
	50%	\$35.00 per acre, planting softwoods (labor only)	
HARDWOODS			
Planting hardwoods	50%	\$100.00 per acre – planting hardwoods (seedlings & labor)	
	50%	\$65.00 per acre, planting hardwoods (labor only)	

## Forest Stand Improvement Cost Share

The Forest Stand Improvement cost share is an incentive for landowners to actively manage existing forest stands. Active management improves the long-term health and vigor of forests which provide multiple benefits. Maximum cost share for TAEP Forestry Practices combined is \$15,000 per landowner per year.

COMPONENT DESCRIPTION	COST SHARE RATE	MAXIMUM PER UNIT	
COMPETITION CONTROL - YOUNG STANDS			
Chemical or mechanical release of natural	50%	\$50.00 per acre - woody vegetation control	
or planted stands of hardwood or softwood, 1 to 10 year old stands		\$35.00 per acre - herbaceous vegetation control	
PRE-COMMERCIAL THINNING			
Pre-commercial thinning natural and planted pine stands where overstocking threatens stand health.	50%	\$55.00 per acre - pre-commercial thinning	
CROP TREE RELEASE - POLE-SIZE TIMBER			
Chemical or mechanical release of crop trees where active thinning	50%	\$45.00 per acre - softwood	
markets do not exist, 15 to 45 year old stands	75%	\$67.50 per acre - hardwood	

