

Town of Dover

Building Department
126 East Duncan Hill Rd.
Dover Plains, NY 12522
845.832.6111 x 102 Building Inspector
845.832.6111 x 119 Code Enforcement
845.832.6111 x 103- Bldg. Secretary
845.832.3188 – Fax

For Office Use Only	Residential Commercial
Permit #:	Zone:
Parcel No. #:	
Fee: (\$150)	Date Paid:
Check #:	Receipt #:
Escrow: \$	Date Paid:
Check #:	Receipt #:

TIMBER HARVEST APPLICATION

Must be filled out in full with payment before review. Incomplete applications will be returned.

Land/Property Owner:	Phone #:	
ailing Address: Mobile #:		
Address of Proposed Timber Harvest:		
Parcel No: Land Use District:		
Logger Contractor:		
Mailing Address: Phone #:		
Primary Contact Person:Phone #:		
Checklist of Documentation Required for Complete Project Application:	(1) The <u>HARVEST PLAN MAP</u> must show the following: Timber Stands Logging Units	
Completed, Notarized Application Harvest Plan Map Contour Map Soils Map Letter of Agent	Existing or proposed truck roads and landings Water resources (lakes, ponds, rivers, streams, spring and seeps) Wetlands Best Management Practices (BMPs) - stream and wetland crossing, buffer strips (2) The CONTOUR MAP must show the following:	
Agricultural Data Statement Forest Management Plan (if applicable) Proof of Workers' Compensation Certification of Liability Insurance (not Accord form)	Property boundaries Topography (at 20-foot contour resolution or better) Existing or proposed truck roads, skis roads and landings USGS quadrangle (7.5 minute series) used, if any, with daissued for land data (3) The SOILS MAP must show the following:	
(application continued on next page)	Soils symbols and mapping units Soil survey used with date issued for land data Water resources Soils map and data from https://websoil survey.nrcs.usda.gov/	

TOWN OF DOVER TIMBER HARVEST APPLICATION PAGE 2

For Application guidance, use the NYS Forestry Voluntary Best Practices for Water Quality BMP Field Guide 2018 Edition or Latest Published

TIMBER HARVEST APPLICATION MAP REQUIREMENTS: Three site-specific maps:

(1) Harvest Plan Map, (2) Contour Map and (3) Soils Map scaled at or between 1" = 500' and 1" = 1,000' are required. Please refer to the Department of Environmental Protection's "Water Quality Guidelines for Timber Harvesting" for definitions. Use DEP's Standard Mapping Symbols as provided in the Guidelines. All of the maps are to contain or show: harvest boundaries, north arrow, scale, map with preparer's name, signature and date.

JOB SCOPE AND SCHEDULING:		
Total Area(s) to be harvested:		
Volume of Estimated Harvest:Board/FtCords		
Date when roads (truck and skid) and landings will be built:		
Harvest Start Date: Finish Date:		
Is there an existing special permit and/or site plan approval for the property:	Yes	No
If yes, date granted:		
Does property contain a farm operation located within an agricultural district	Yes	No
Is property boundary within 500 ft. of a farm operation located in an agricultural district?	Yes Yes	No No
Will there be any harvesting in wetland areas?		
Are there any rare, threatened or endangered wildlife or plant species or unique habitats?	Yes	No
Is there a forest management plan for the property? (If yes, please attach)	Yes	No
Is project in an overlay district? (if yes, please describe)	Yes	No
Current Use of property:		
Is there a professional forester supervising the project? Yes No		
If yes, Supervising Forester's Name:		-
Address:		_
Phone # Email:		

(continued on next page)

Attestations of Land/Property Owner and Logging Contractor

Attestation of Land/Property Owner:

Attestation of Landy Hoperty Owner.	
Under penalty of perjury, I attest that the information provided in this timber harvest plan is true and accurate to the best of my knowledge and that I am familiar with and will be bound by all applicable federal, state and local environmental laws and rules and regulations, including the Department of Environmental Protection's Water Quality Guidelines for Timber Harvesting."	Sworn before me this day of
I agree to abide by the provision of this plan and to submit a "Forest Harvest Field Report" to the DEP forester as requested.	Notary Public
Property/Land Owner's Signature:	
Date	
Printed Name:	
Attestation of Logging Contractor:	
Under penalty of perjury, I attest that the information provided in this timber harvest plan is true and accurate to the best of my knowledge and that I am familiar with and will be bound by all applicable federal, state and local environmental laws and rules and regulations, including the Department of Environmental Protection's Water Quality Guidelines for Timber Harvesting."	Sworn before me this day of
I agree to abide by the provision of this plan and to submit a "Forest Harvest Field Report" to the DEP forester as requested.	Notary Public
Logging Contractor's Signature:	
Date	
Printed Name:	



Town of Dover Building Department

Building Department 126 East Duncan Hill Rd. Dover Plains, NY 12522 845.832.6111 x 102 Building Inspector 845.832.6111 x 119 Code Enforcement 845.832.6111 x 103- Clerk 845.832.3188 – Fax

TIMBER HARVEST APPLICATION LETTER OF AGENT

I,	am the owner of the property
located at	, Dover, NY, identified as
Grid Number	·
I hereby authorize	
to act as my agent in an app	lication to the Town of Dover Building Department
for	(Name of Project)
Printed Name of Applicant:	
Signature of Applicant	Date



Town of Dover

Building Department
126 East Duncan Hill Rd.
Dover Plains, NY 12522
845.832.6111 x 102 Building Inspector
845.832.6111 x 119 Code Enforcement
845.832.6111 x 103- Clerk
845.832.3188 – Fax

TIMBER HARVEST APPLICATION AGRICULTURAL DATA STATEMENT

APPLICANT'S NAME:	
Address:	
Phone No:	Email Address:
Location of Project:	
	which contains farm operations and which is located within an indred feet of the boundary line of the property upon which the ets if more space is needed):
Name(s)	Address(es)
1)	
2)	
3)	
4)	 :
Please attach a tax map or other map farming operation(s) described above	p showing the site of the proposed project in relation to any e.
Printed Name of Applicant:	
Signature of Applicant	Date