



Timber Harvest Planning and Implementation

A Best Management Practices Workshop for Foresters, Loggers and Forest Landowners

May 8, 2001
Adirondack Ecological Center
Newcomb, NY

Sponsored By—

SUNY- ESF Faculty of Forestry
NYS Department of Environmental Conservation
Finch, Pruyn & Company, Inc.
Adirondack Ecological Center

When trees are harvested from a forest there is the potential to disturb forest soils, resulting in sediment-laden runoff, which can adversely impact streams, rivers, lakes, ponds and wetlands. Before and during times of harvest, the use of Best Management Practices (BMPs) is strongly encouraged to minimize the contamination of drinking water supplies, and maintain fish and wildlife habitat.

The objective of the workshop is to show you practical BMPs, and offer you the necessary tools and skills to implement effective practices in your day-to-day forest management activities.

Continuing Education Credit:

SAF Certified Forester Credits: This workshop has been approved for 4 Continuing Forestry Education Category I credits.

New York Logger Training approved.





Timber Harvest Planning and Implementation

A Best Management Practices Workshop for Foresters, Loggers and Forest Landowners

Preliminary Program

- 8:30
a.m. Registration
- 9:00 **Welcome and Introductions**
René Germain, SUNY-ESF
- 9:10 **Why We Need BMPs: Impact of Erosion on Water Quality and Long-term Forest Productivity**
Russell Briggs, SUNY-ESF
- 10:00 **Planning for the Harvest**
René Germain, SUNY-ESF
- 10:45 Break
- 11:00 **Linking the Proper BMP Technique to the Site and Post-harvest Re-vegetation**
Ken Kaspyrzk, NYS DEC
- 11:45 Questions and Discussion
- Noon Lunch
- 1:00-4:00 **Field Component- Forestlands of Finch, Pruyn & Company, Inc.**
Expose the group to various BMP practices such as broad-based dips, reverse grading, insloping, outsloping, water bars and stream-crossings techniques. Opportunity to enhance communication between participants, which will include loggers, foresters and landowners.



Timber Harvest Planning and Implementation

A Best Management Practices Workshop for Foresters, Loggers and Forest Landowners

Registration Information

To Register: *Please preregister!* Simply fill out and mail the registration form with your registration fee. You may register by phone by calling ESF Continuing Education at (315) 470-6891; or fax to (315) 470-6890.

Early Registration Discount: Registrations *and payment* must be *postmarked* by April 27, 2001 if you wish to qualify for the early discount. Government or corporate purchase orders received by the deadline also qualify for the early discount.

Workshop Fees: Early registrations, postmarked by April 27, 2001 are eligible for the discount fee of \$65. If postmarked after April 27, 2001, the full fee is \$85. The workshop fee includes lunch and refreshments, and materials.

Fees are payable to SUNY-ESF. VISA or MasterCard also accepted.

Refunds: SUNY-ESF reserves the right to cancel any program in the event of insufficient registrations. A full refund will be given if a program is canceled. Participants who wish to withdraw must give written notice one week in advance to receive a full refund. After that date a \$25 cancellation fee will be charged. Substitutions are permissible at any time.



Timber Harvest Planning and Implementation

A Best Management Practices Workshop for Foresters, Loggers and Forest Landowners

Registration Form

Timber Harvest Planning and Implementation – *BMP Workshop*

PLEASE PRINT CLEARLY

Name _____ Phone (____) _____

Organization _____ Fax (____) _____

Address _____

City _____ State _____ Zip _____ email _____

Register me for the BMP Workshop on May 8, 2001.

Enclosed is my workshop fee,

Fees: **If paid** by April 27, 2001: \$65

If paid by April 27, 2001: \$85

Credit Card Payment: VISA Mastercard

Account Number: _____ Expiration Date: _____

Signature: _____

Special needs: _____

Mail form to: ESF Continuing Education, SUNY College of Environmental Science & Forestry, Syracuse, NY 13210-2784

FAX: 315-470-6890