

**FFT SILVICULTURE PROGRAM:  
STAND MANAGEMENT, REMEDIATION AND PROTECTION  
LIST OF PROJECTS COMPLETED IN 2014/15**

<b>Project Number: 781-2-R31</b>	
<i>Applicant:</i>	Clergue Forest Management Inc.
<i>Forest:</i>	Algoma
<i>Funding:</i>	\$115,512
<i>Description:</i>	In 2010 a forest fire occurred on the Algoma Forest consuming approximately 1405 ha of productive forest. Although some of these areas will regenerate naturally, others require seeding or planting. The total area to be planted is 115 ha and the area to be seeded is 471 ha.
<b>Project Number: 783-1-R31</b>	
<i>Applicant:</i>	Bancroft Minden Forest Company Ltd.
<i>Forest:</i>	Bancroft Minden
<i>Funding:</i>	\$363,000
<i>Description:</i>	Stand improvement (thinning and improvement by felling of marked trees below CFSA utilization standards) in uneven-aged and even-aged second-growth hardwood stands growing on high quality hardwood sites.
<b>Project Number: 784-1-R31</b>	
<i>Applicant:</i>	Algonquin Forestry Authority
<i>Forest:</i>	Algonquin t Park
<i>Funding:</i>	\$311,400
<i>Description:</i>	Part of Eyre Township was formerly private land and was harvested heavily prior to sale to Crown and incorporation into Algonquin Park. Improvement cutting in tolerant hardwood stands on better sites will release good quality polewood and smaller saw-timber from competing low quality overstory and midstory competition. This treatment will prepare stands for commercial harvesting in 20 - 30 years.
<b>Project Number: 804-2-R33</b>	
<i>Applicant:</i>	Tembec
<i>Forest:</i>	Gordon Cosens
<i>Funding:</i>	\$182,030.40
<i>Description:</i>	This project will artificially regenerate approximately 160 ha of natural fire that occurred in the spring of 2010 on the Gordon Cosens Forest within the area of application as outlined in OMNR's Ontario Woodland Caribou Conservation Plan (CCP)
<b>Project Number: 808-2-R34</b>	
<i>Applicant:</i>	Sioux Lookout District MNR and Sioux Lookout Fire Management Headquarters
<i>Forest:</i>	Lac Seul
<i>Funding:</i>	\$10,000
<i>Description:</i>	This project focuses on applying prescribed fire to 281ha of tornado damaged forest for the purposes of forest renewal, hazard reduction and fire science research.

<b>Project Number: 810-1-R34</b>	
<i>Applicant:</i>	Nipissing Forest Resource Management Inc.
<i>Forest:</i>	Nipissing
<i>Funding:</i>	\$108,791
<i>Description:</i>	This project will facilitate the resumption of efforts to restore white and red pine on the Nipissing Forest. Tending of previously established plantations and the establishment of new plantations is proposed. Progress will be made toward achieving the public's desire to maintain and restore pine composition.
<b>Project Number: 812-5-R34</b>	
<i>Applicant:</i>	Nipissing Forest Resource Management Inc
<i>Forest:</i>	Nipissing
<i>Funding:</i>	\$36,239
<i>Description:</i>	Applying renewal treatments to Class Z lands managed under the shelterwood silviculture system. Tending, site prep and planting are required in several white pine uniform shelterwood stands to ensure that free growing status is achieved
<b>Project Number: 818-2-R34</b>	
<i>Applicant:</i>	Ottawa Valley Forest Inc.
<i>Forest:</i>	Ottawa Valley
<i>Funding:</i>	\$111,024
<i>Description:</i>	This project will renew stands that have been impacted by blowdown. These areas have a high variability of impact that occur in sporadic pockets through the current and past Forest Management Plan harvest areas. Partial funding is requested to assist in the renewal of these areas that have had reduced FRT contributions due to volume loss.
<b>Project Number: 827-2-R35</b>	
<i>Applicant:</i>	Tembec
<i>Forest:</i>	Romeo Malette
<i>Funding:</i>	\$1,391,270
<i>Description:</i>	This project proposes to renew 2080 hectares of recent plantation area burned in May 2012 by Timmins Fire #09. Plantation re-establishment will be to a pre-burn species composition of jack pine, black spruce and white spruce. Plantations will be re-established through the use of the most cost-effective treatment options to maximize the amount of area treated within the fire boundary.
<b>Project Number: 834-1-R35</b>	
<i>Applicant:</i>	Ottawa Valley Forest Inc.
<i>Forest:</i>	Ottawa Valley
<i>Funding:</i>	\$75,000
<i>Description:</i>	This is a one-year project to provide enhanced tending on 250 hectares of white pine shelterwood management areas that have been scheduled for the first of two removal harvests. Due to past practices two cuts are not economically viable and there is concern that the established regeneration will be lost without an extraordinary intervention that would normally be linked operationally and financially to the commercial harvest.

<b>Project Number: 841-2-R36</b>	
<i>Applicant:</i>	Sioux Lookout District Ministry of Natural Resources and Fire Management Headquarters and Obishikokaang Resource Corporation
<i>Forest:</i>	Lac Seul
<i>Funding:</i>	\$66,635
<i>Description:</i>	This project focuses on applying prescribed fire to 491ha of storm damaged forest for the purposes of utilizing the natural benefits of fire in conjunction with aerial seeding of Jack Pine for the purposes of forest renewal, hazard reduction, fire science research and to enhance future caribou habitat as well as supporting caribou recovery within the southern portion of continuous range occupancy. This area was scheduled for prescribed fire in 2011 and 2012, however did not get completed due to time constraints and elevated fire weather conditions.
<b>Project Number: 844-1-R36</b>	
<i>Applicant:</i>	Ottawa Valley Forest Inc.
<i>Forest:</i>	Ottawa Valley
<i>Funding:</i>	\$70,000
<i>Description:</i>	This project will provide enhanced tending on 200 hectares of white pine shelterwood management areas in lieu of conducting a first removal harvest. Due to past practices two cuts are not economically viable and there is concern that the established regeneration will be lost without an extraordinary intervention that would normally be linked operationally and financially to the commercial harvest.
<b>Project Number: 860-2-R37</b>	
<i>Applicant:</i>	Ottawa Valley Forest Inc.
<i>Forest:</i>	Ottawa Valley
<i>Funding:</i>	\$16,550
<i>Description:</i>	One year project to replant areas that were damaged and/or died from a 2013 blowdown and salvage operations following a wind storm during the summer of 2013.
<b>Project Number: 865-2-R38 withdrawn by applicant</b>	
<i>Applicant:</i>	Ottawa Valley Forest Inc.
<i>Forest:</i>	Ottawa Valley
<i>Funding:</i>	\$48,688
<i>Description:</i>	This project restores stands affected by blowdown which occurred during the summer of 2006. The affected trees were salvaged from the areas in the summer/fall of 2006. This is a three year project with the intent to renew the site to white and/or red pine depending on residual overstory.
<b>Project Number: 872-4-R38</b>	
<i>Applicant:</i>	Sioux Lookout District MNR, Resolute FP Canada Inc., and AFFES
<i>Forest:</i>	Caribou
<i>Funding:</i>	\$23,000.00
<i>Description:</i>	This project focuses on applying prescribed fire to roadside slash debris for purposes of reclaiming productive ground. Due to the bankruptcy of a major licensee (BFPL) in 2009, large amounts of unmanaged debris (mainly delimeter slash) were left at roadside. This project will provide the basis for determining the efficacy of future larger scale projects in the NW Region.

<b>Project Number: 877-3-R38</b>	
<i>Applicant:</i>	Ottawa Valley Forest Inc.
<i>Forest:</i>	Ottawa Valley
<i>Funding:</i>	\$24,000.00
<i>Description:</i>	The project restores stands affected by <i>Armillaria</i> . The affected red pine was salvaged from the areas in the summer/fall of 2006. The one year project is an enhanced tending project to release white pine and red oak regeneration.
<b>Project Number: 878-2-R38</b>	
<i>Applicant:</i>	Ottawa Valley Forest Inc.
<i>Forest:</i>	Ottawa Valley
<i>Funding:</i>	\$8,750
<i>Description:</i>	This project restores stand affected by blowdown which occurred during the summer of 2006. The affected trees were salvaged from the areas in the summer/fall of 2006. This project is a one year tending project to release existing white and red pine regeneration.