







<b>Branch</b>	Science and Technology	<b>Supervisor</b>	Mr Farm manager
<b>Region</b>	Atlantic	<b>Analysed by</b>	Mr. Henry
<b>Job Environment</b>	Farm and fields	<b>Date</b>	January 2012
<b>Organisation</b>	Kentville	<b>Training by</b>	Ms.Apple

	<b>Personal protective equipment</b>	<b>Complementary document</b>
	    	<a href="#">Operator's manual</a>

<b>General informations</b>
1. Provincial certification is required in order to operate this equipment
2. Maintenance program based on operator manual have to be observed

#	Sequence of Tasks	Potential Hazards	Preventive Measures
1	Start up and move to desired location	1.1. Thrown out of cage	1.1.1. Ensure cage gate is locked before moving
2	Stop at tree and move boom for operations	2.1. Hit on branches	2.1.1. Survey the intended path for any branches which may interfere with the ascension
		2.2. Drive lever engaged by branches	2.2.1. Protect lever by positioning boom in a way that the left side of the cage is facing away from the canopy
		2.3. Unstable terrain (rain)	2.3.1. Check terrain for slippage before parking 2.3.2. Reconsider another day at place if too slippery
3	Moving around trees	3.1. Uneven terrain	3.1.1. Always place boom in the lowest position 3.1.2. Watch for dips and obstructions in land surface
		3.2. Sloped terrain	3.2.1. Do not drive across a slope 3.2.2. Always have the single back wheel facing down the slope and the two drive wheels facing up the hill
		3.3. Clothing may snag on branches	3.3.1. Select clothing free of tears and with close fitting 3.3.2. Survey intended path and avoid any source of snagging 3.3.3. Survey the intended path for any branches which may interfere with the ascension
4	Pruning branches and large limbs	4.1. Tip of the equipment when driving	4.1.1. Always drop boom to its lowest position for increased stability 4.1.2. Watch for dips and obstructions in land surface 4.1.3. Remove large limbs and place them against the tree trunk
5	Shut down and park	5.1. Electric shock	5.1.1. Park away from overhead hydro wires

<b>Transmission to employees</b>
<ul style="list-style-type: none"> <li>Transmit JSA to employees who will perform the job</li> <li>Add JSA to any existent protocol if required</li> <li>Ensure new employees training by using JSA.</li> </ul>
<b>Periodic Review</b>
<ul style="list-style-type: none"> <li>Revise JSA if the nature of the work change</li> <li>Revise JSA when a new hazard is detected</li> <li>Your Local Health and Safety Committee (or OHS representative) will determine the local revision process applicable for your JSA.</li> </ul>