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Policy Sponsor:Approval Date:Assistant Vice PresidentMay 2010Facilities ManagementRevisions:Responsible Unit:Revisions:Facilities ManagementRevisions:

Facilities Management Manual Pole Saws/Pruners Safe Work Instructions

Service: Environmental Services

Shop: Custodial

Hazards Identified:

Uneven terrain, falling branches, saw dust, losing your balance, exhaustion, lack of concentration,

Personal Protective Equipment Required:

Hard hat, safety boots, safety gloves , safety glasses or goggles, arm protection,

Training Required:

Proper use of pole saws / pruners Proper tree trimming techniques

These safe work practices must be followed at all times and are to be reviewed annually.

- 1. Only properly trained employees are to use this equipment.
- 2. The required PPE must be worn at all times while operating this equipment.
- 3. When choosing a pole saw / pruner to work with, ensure its weight and your physical ability are compatible.
- 4. Choose saws with shorter handles for ease of use.
- 5. Use extra care with longer handles pole saws due to the potential for increased instability.
- 6. Avoid using pole saws with handles that are longer than required for the work being performed.
- 7. Collapse the handle to its shortest length for storage and transport.

- 8. Ensure that blades are covered with a scabbard or are folded into the handle when not in use.
- 9. Keep handle joints clean to ensure that lock properly in place during use.
- 10. Ensure that saw and pruner blades are kept sharp at all times.
- 11. Always stand on a level area of ground.
- 12. If necessary place something on the ground to create a level area for standing.
- 13. Ensure that area is free of debris and other possible tripping hazards before starting to work.
- 14. Ensure there are no overhead hazards such as power lines, broken or cracked limbs, etc.
- 15. Do not work on, or take extra care when working on, diseased trees, trees that are cracked or rotten.
- 16. Mark the work area with caution tap to prevent other persons from entering the area where you are standing or where branches will fall.
- 17. Always work with a helper.
- 18. Whenever possible, attach a guy / puller rope to the limb to be cut so that the helper can help control a falling limb.
- 19. Ensure that you have a clear escape route away from the area where a branch is falling.
- 20. Remove any small or broken limbs below the limb you are cutting to reduce the potential for falling debris.
- 21. Never stop work with a partially sawn limb still attached to the tree.
- 22. Use non-conductive tools and appropriate PPE when working near power lines.
- 23. If you use a ladder ensure that it is well secured and that you wear fall arrest equipment.
- 24. If you use an aerial bucket truck the operator must be properly trained.