## Canadian Trainers Foundation

Level 6 Aerial Lift COMPETENCY CHECKLIST

This checklist must be completed by a Certified Instructor or Qualified <u>Supervisor</u>

| Name    |  |
|---------|--|
| Contact |  |

P Acceptable, C Needs coaching or supervision, F Not acceptable.

|      | ie, C Needs coacning or supervision, F Not acc                 | • |   |          |              |
|------|--|---|---|----------|--------------|
| ITEM | Tools and Equipment  | Р | С | F        | Comments     |
|      | Topping chainsaw   |   |   |          | <u> </u>     |
|      | Chainsaw lanyard with breakaway                                |   |   |          | <u> </u>     |
|      | Chainsaw scabbard attached to bucket rim                       |   |   |          | <u> </u>     |
|      | Handsaw  |   |   |          |              |
|      | Loppers  |   |   |          |              |
|      | Secateurs  |   |   |          |              |
|      | Rigging ropes  |   |   |          |              |
|      | Cambium savers   |   |   |          |              |
|      | Porta wrap   |   |   |          |              |
|      | Other rigging hardware   |   |   |          | <u> </u>     |
| ITEM | Working Procedures   | Ρ | С | F        |              |
|      | Understands and completes a FLHA                               |   |   |          |              |
|      | Knows and Demonstrates correct "limits of approach"            |   |   |          |              |
|      | Inspects entire site for hazards                               |   |   |          |              |
|      | Demonstrates Aerial lift set up as per manufacturers           |   |   |          |              |
|      | specifications   |   |   |          |              |
|      | Body Harness fitted correctly                                  |   |   |          |              |
|      | Lanyard attached to anchor point                               |   |   |          |              |
|      | Makes eye contact with ground man regularly                    |   |   |          | 1 1          |
|      | Saw turned off for crew checks                                 |   |   |          | 1 1          |
|      | Operates lift smoothly without sudden changes or stops         |   |   |          | 1            |
|      | Faces the direction of travel                                  |   |   |          | 1 1          |
|      | Always aware of boom knuckle to hazards                        |   |   |          | 1 1          |
|      | Never rests bucket or boom on tree stubs                       | 1 |   |          | 1 1          |
|      | Avoids contact with all electrical components                  | 1 |   |          | 1 1          |
|      | Works lift in methodical fashion across work area              | 1 |   |          | 1 1          |
|      | Completes hot trees or greatest hazards in area first          | 1 |   |          | <b>-</b>     |
|      | Operates tools in ergonomic power zone                         | 1 |   |          | <b>-</b>     |
|      | Does not over reach  | 1 |   |          | <b>-</b>     |
|      | Avoids cutting overhead  | 1 |   |          | <b>-</b>     |
|      | Avoids cutting over boom                                       | 1 |   |          | 1 1          |
|      | Does not overload bucket with blocks                           | 1 |   |          | 1 1          |
|      | Shuts tools off before stowage                                 | 1 |   |          | 1 1          |
|      | Chainsaw started below bucket rim or in crotch                 | 1 |   |          | 1 1          |
|      | Engages chain brake between cuts as required                   | 1 |   |          | <b>╡</b> ┃ ┃ |
|      | Uses two hands on the chainsaw                                 | 1 |   |          | <b>-  </b>   |
|      | Demonstrates safe usage of snap cuts                           | + |   |          | <del> </del> |
|      | Appropriate grip on hydraulic saws                             | + |   |          | -            |
|      | Hydraulic saw stops before clearing branches / changing bucket | + |   |          | <del> </del> |
|      | position   | - |   |          | -            |
|      | Uses clear-all clear command response                          | + |   |          | <del> </del> |
|      | Avoids dropping branches on conductor                          | + |   |          | <del> </del> |
|      | If necessary branches are cut to pass between or by conductor  | + | 1 |          | ╢            |
|      | phases   | - | 1 |          | ╢            |
|      | Demonstratesuse of ropes for rigging tops and large branches   | + | - | 1        | ╢ ┃          |
|      | Demonstrates use of portawrap                                  | + | - | 1        | ╢ ┃          |
|      | Demonstrates use of cambium savers, slings and other rigging   | 1 |   |          | ╢            |
|      | hardware   | - |   | -        | -            |
|      | Ensures no chipping while working above power lines            | 1 |   | -        | -            |
|      | Lisures no chipping write working above power lines            |   |   | <b>!</b> | <b>-    </b> |

| Signature:<br>Trainer / |                 |
|-------------------------|-----------------|
| Supervisor              | Date dd/mm/yyyy |
| Student                 |                 |