



City of Tigard Tree Risk Assessment Form

Hazard Rating:			
$\frac{\text{Probability of Failure}}{\text{The Target Area}}$	+	$\frac{\text{Size of Defective Part}}{\text{Overall Risk Rating}}$	=

Recommended Hazard Tree Abatement Procedures:

Property Address: _____

Location: Public Private Right-of-Way

Protected Tree: Yes No

Tree Species: _____

Diameter at Breast Height (DBH): _____

Tree Height: _____

Crown Spread: _____

Tree Part Subject of Evaluation: _____

Diameter of Subject Tree Part: _____

Distance to Target of Subject Tree Part: _____

Length of Subject Tree Part: _____

Target: _____

Occupancy of Target: Occasional Use Intermittent Use Frequent Use Constant Use

Date of Evaluation:
Tree Risk Assessor:
ISA Number:

Tree Risk Assessor Signature: _____

***Fill out this and supplemental rating form completely and attach: 1) photos of the tree; 2) an aerial photo showing the location of the tree on the subject property; and 3) a supplemental tree risk assessment report more fully describing whether the definition of hazard tree has been met and, if necessary, recommended hazard tree abatement procedures.**