

Hazard Tree Field Guide

Subject Tree (outside of 12Ft From primary): Any tree in the inspection span that is tall enough to strike the facilities HFRA's. This does not inherently include secondary or service drop line.

Missed Subject trees? (Trigger for Assessor to be assigned)	<p>All existing subject trees in inventory will be NO, this defaults to "NO".</p> <p>Any tree that can strike that was NOT inventoried or assessed by PI.</p> <p>Yes = Skip all field entries below and only enter notes in 'QC Comments' field</p> <p>QC inspector is adding a missed/Non-inventoried Subject tree. Drop a pin on the map for the tree location. Enter the required SCE General information, Customer, and Tree information. Missed Subject Tree notes are internal to QC users. Create Tree Observation notes to be shared with assessor. Add photo. Save Record. (DO NOT create an assessment for the Subject Tree record.)</p> <p>CR/PR</p>
Unable to Review?	<p>No = No Access issues. Able to validate record and complete the inspection (this defaults to "NO").</p> <p>Yes = Access is NOT available to validate the record, note the inspection restriction in the 'QC Comments' section.</p> <p>CR (Do not continue filling out the remaining sections of the QC Inspection)</p>
Work not performed? (Trigger for Tree Crew to be reassigned)	<p>No = Work was performed regardless of other conditions (this defaults to "NO").</p> <p>Yes =, work was NOT performed, need to reassign to Tree Crew.</p> <p>CR (Do not continue filling out the remaining sections of the QC Inspection).</p>
QC Inspection date	<p>Enter the date you were at the assessment location. (when you open calendar it will default to date you are making the entry)</p>
Data Inaccuracy?	<p><i>This data is available on the first form of the record. Be sure to review for accuracy before opening the tree assessment form.</i></p> <p>No = ALL Significant data is accurate according to inspected field conditions and available GIS data.</p> <p>If Yes, Select any or all applicable.</p> <ol style="list-style-type: none"> 1) District, Circuit, Grid 2) Voltage 3) Property Type 4) Location/Tree Point (GPS Coordinates) 5) Environmental concerns 6) Work type completed 7) Palm to Conductor Angle 8) Palm Skirt 9) Other (Select "Other" to enter custom note about findings) <p><i>*Do not update any data within the tree/assessment records. Only update the QC data fields.</i></p>
Any work deviation from prescription?	<p>No = Work performed as prescribed, Hazard is mitigated.</p> <p>If Yes, choose reason for rework from drop-down choices.</p> <ol style="list-style-type: none"> 1) Mitigation Not Achieved 2) Incomplete 3) Removal Prescribed, Trim Performed 4) Trim prescribed, Removal performed <p>(Palms- Note full removal or Topped/TTK. Pass for either)</p>

Notable post-work property observations?	<p>No = If site appears in generally good condition and nothing reportable to SCE.</p> <p>If Yes, any significant findings on the property may be related to the completion of the mitigation work. Select any or all applicable for Property Observations:</p> <ol style="list-style-type: none"> 1) General Site Clean-Up (Tree debris, trash, equipment, etc.) 2) Notable Property Damage (Tree, buildings, other objects) 3) SCE Equipment Damage (Pole, guy wire, Low/High Voltage lines, etc.) 4) Other (Select "Other" to enter custom note about findings) <p>CR/PR</p>
Notable environmental observations?	<p>No = If site appears in generally good condition and nothing reportable to SCE.</p> <p>If Yes, enter any notable environmental findings on the property observed. Select any or all applicable Environmental Observations:.</p> <ol style="list-style-type: none"> 1) Debris in Riparian area (dry or active waterway) 2) Nest/Wildlife in remediation area 3) Bridging 4) Roadway damage from heavy equipment (accessing unmarked roads) 5) Chipping in sensitive areas left behind 6) Other (Select "Other" to enter custom note about findings): <p>CR/PR</p>
Re-Work Required? (Trigger for Tree Crew to be reassigned)	<p><i>Your Inspection point only</i></p> <p>No = Tree Hazard has been mitigated.</p> <p>If Yes, the Tree Hazard has not been mitigated, and additional work is required to achieve mitigation or complete the prescribed work. Create Tree Observation notes to be shared with mitigation crew. Add annotated photo.</p> <p>CR/PR</p>
Site conditions requiring additional assessment? (Trigger for Assessor to be assigned)	<p><i>NOT your inspection point. Use only for inventoried subject trees nearby.</i></p> <p>No = Default selection</p> <p>After mitigation work was performed, was there anything exposed on the site that may require another risk assessment on an existing nearby Subject tree?</p> <p>If Yes, this is the only data field in the QC section being completed. Enter Site Condition notes for internal to QC users. Create Tree Observation notes to be shared with assessor. Add annotated photo.</p> <p>CR/PR</p>
QC Comments	<p>Internal comments for QC user roles only. Do not overwrite existing notes, only add notes to existing comments.</p> <p>(Convey to the reader anything additional we feel is pertinent to the inspection)</p>
Rework Re-inspection Date	<p>Enter the Rework date you were at the assessment location. (when you open calendar it will default to date you are making the entry)</p>
Rework Complete	<p>Yes = Rework performed as prescribed, Hazard is mitigated.</p> <p>No = note your tree observation on the QC Comments and notify supervisor by Via Email (Include Control number for the specific record number). CR</p>

CR=Comment required PR=Picture Required