

Not every time-sensitive tree condition requires the same response.

The condition of the tree, the hazard severity, and the operational commitment of time and resources are all variables in determining both the response category and the pricing method.

PLANNED	URGENT	EMERGENCY
01 PLANNED Standard tree work Predictable conditions and normal scheduling GENERAL CONDITION The tree, site, and relevant variables can be sufficiently inspected and planned for. TYPICAL SCHEDULING Scheduled within normal availability or applicable seasonal requirements. TYPICAL PRICING METHOD Fixed-price proposal based on the defined scope work and reasonable predictability.	02 PRIORITY Urgent tree work Priority response during operational business hours GENERAL CONDITION A tree condition or situation that should be completed soon, but the area can be reasonably secured long enough to assess the situation and respond during operational business hours. TYPICAL SCHEDULING Priority scheduling or accelerated scheduling. TYPICAL PRICING METHOD Typically a fixed-price proposal when conditions remain predictable. Immediate-Deployment Resource Rates without resource minimums when conditions or circumstances are less predictable.	03 EMERGENCY Emergency tree work Emergency mobilization outside normal operations GENERAL CONDITION A fallen or unstable tree affects a structure, vehicle, essential access, or emergency and utility services and cannot reasonably wait. TYPICAL SCHEDULING Deployment response outside operational business hours. TYPICAL PRICING METHOD Immediate Deployment Resource Rates with the applicable resource minimums.