

Tree Grant Example Scenarios

Caveat: Tree costs vary depending on species and availability

<p><u>Removal of diseased tree under Eligible Projects Category 1 or 2:</u></p> <ul style="list-style-type: none"> • One 2,000 SF Canopy Black Olive Tree (category 1 tree) removed • $2,000/300 =$ Seven category 1 trees required to replace canopy at 300SF each, as required per code. • Applicant responsibility: <ul style="list-style-type: none"> ○ Tree removal, permit fees, and initial replacement tree ○ Assumed tree cost: \$800 • Grant coverage: <ul style="list-style-type: none"> ○ Six trees at \$800 each = \$4,800 <p>Applicant cost for replacement canopy = \$800 Grant coverage for replacement canopy = \$4,800</p>	<p><u>Removal of street tree under Eligible Projects Category 3:</u></p> <ul style="list-style-type: none"> • One 2,000 SF Canopy Black Olive Tree (category 1 tree) removed • 1:1 replacement for street trees • Assumed tree cost: \$800 • Applicant is responsible for the tree removal and permit fees • Grant covers 50% of the cost of the replacement tree <p>Applicant cost for replacement trees = \$400 Grant coverage for replacement trees = \$400</p>
<p><u>Removal of multiple or catastrophic loss of trees under Eligible Projects Category 4 :</u></p> <ul style="list-style-type: none"> • Six 2,000 SF Canopy Black Olive Tree (category 1 tree) removed • $12,000/300 =$ Forty category 1 trees required to replace canopy at 300SF each, as required per code. • Applicant responsibility: <ul style="list-style-type: none"> ○ Tree removal, permit fees, and 50% of the cost of required canopy replacement ○ Assumed tree cost: \$800 each (40 trees @ \$800 = \$32,000) • Grant coverage: 50% of the cost <ul style="list-style-type: none"> ○ Twenty trees at \$800 each = \$16,000 <p>Applicant cost for replacement canopy = \$16,000 Grant coverage for replacement canopy = \$16,000</p>	<p><u>Removal of multiple or catastrophic loss of palms under Eligible Projects Category 4:</u></p> <ul style="list-style-type: none"> • Six palm trees (category 4 tree) removed • No canopy required – 1:1 replacement • Assumed total palm cost: \$400 each 6 x \$400 = \$2400 • Applicant responsibility: <ul style="list-style-type: none"> ○ Tree removal, permit fees, and 50% of the cost of required replacement ○ Assumed palm cost: \$400 each 3 x \$400 = \$1200 • Grant coverage: <ul style="list-style-type: none"> ○ Three trees at \$400 each = \$1200 <p>Applicant cost for replacement palm = \$1,200 Grant coverage for replacement palm = \$1,200</p>