

661—550.5 (103) Fees. The following fees shall apply to services provided by the electrical inspection program:

550.5(1) For each separate inspection of an installation, replacement, alteration, or repair, \$25.

550.5(2) For services, change of services, temporary services, additions, alterations, or repairs on either primary or secondary services as follows:

- a.* Zero to one hundred ampere capacity, \$25 plus \$5 per branch circuit or feeder.
- b.* One hundred one to two hundred ampere capacity, \$35 plus \$5 per branch circuit or feeder.
- c.* For each additional one hundred ampere capacity or fraction thereof, \$20 plus \$5 per branch circuit or feeder.

550.5(3) For field irrigation system inspections, \$60 for each unit inspected.

550.5(4) For the first reinspection required as a result of a correction order, \$50; a second reinspection required as a result of noncompliance with the same correction order, \$75; and subsequent reinspections associated with the same correction order, \$100 for each reinspection.

550.5(5) When an inspection is requested by an owner, the minimum fee shall be \$30 plus \$5 per branch circuit or feeder. The fee for fire and accident inspections shall be computed at the rate of \$47 per hour, and mileage and other expenses shall be reimbursed.

550.5(6) For installations requiring more than six months in the process of construction and in excess of \$300 total inspection fees, the persons responsible for the installation may, after a minimum filing fee of \$100, pay a prorated fee for each month and submit it with an order for payment initiated by the electrical inspector.

550.5(7) For issuance of a permit and performance of an initial inspection when an installation has been commenced with no Permit and Inspection Request form having been filed, twice the fees that would have been applicable if a timely request for permit and inspection had been filed.

550.5(8) No fee shall be assessed for the issuance of a permit or the performance of an inspection of a temporary electrical installation if the installation is intended to provide electrical service to an annual event benefitting a nonprofit association representing volunteer emergency service providers.