



Building Safety Department
127 N. Collins Rd.
Sunnyvale Texas 75182

Adopted Codes with Local Amendments:

2018 International Residential Code, 2018 International Energy Conservation Code & 2017 National Electrical Code

(per State 2020 National Electrical Code effective November 1, 2020)

Permit:

The Town of Sunnyvale utilizes an online submission portal. For more information visit:

<https://sunnyvale.portal.iworq.net/portalhome/sunnyvale>

Minimum Submittal:

1. A letter from a Texas Licensed Professional Engineer will be required stating that the roof will support the proposed panels
2. Provide a data specification sheet for the listed and labeled PV system and its components
3. A site plan showing the location of major components on the property
4. Electrical line diagram of the electrical equipment prepared by a Texas Licensed Professional Engineer of the PV array configuration showing, wiring system, overcurrent protection, grounding, inverter, disconnects, required signs, ac connection to the building, and size and location of the electrical panel. Include PV system equipment make, model, and size of units.
5. Sign and sealed roof plan, side elevations of collectors, and mounting details. Compliance with local wind loading requirements 115 MPH (3-sec-gust/76 fastest mile) and snow load 5 lb/ft².