Contractors Data

This Dataset doesn't have a unique/primary value; you can either make a new column with a unique number or give the phone number as unique.

- **Search Term:** The term that was used to search on the website: "Contractors", "solar"
  - Datatype: Character

- **Business Name:** Name of the Contractors/Solar Business.
  - Datatype: Character.

- **Categories:** Features/services they provide.
  - Datatype: character.

- **Address:** Specific Location with street address
  - Datatype: nchar

- **County:** The county they are in.
  - Datatype: char

- **ZIP Code:** the area they are in.
  - Datatype: integer

- **State:** Abbreviation of States. (AZ - Arizona, GA - Georgia, CO - Colorado, OH - Ohio, Fl - Florida.
  - Datatype - char

- **Phone Number:** Contact info.
  - Datatype: integer

Property Data

This Dataset has a unique value that is column name Parcel ID.

- **Parcel ID:** The term is unique, basically an identity for a property to be recognised and searched for.
  - Datatype: integer

- **Owner's Name:** Name of the property owner. (might contain integers and char)
  - Datatype: Nchar.

- **Year:** the data we have extracted is for the year 2022 as for 2023 the website will update after the year ends.
  - Datatype: Time(Year)

- **Property Address:** Specific Location with street address
  - Datatype: nchar

- **Column City, County, Zipcode, state:** Gives the location
  - Datatype: char ,   Zipcode Datatype: Integer

- **Property Value:** The market value if the house gets sold ever.
  - Datatype: Integer

- **Land Use:** What the property land is used for. Example: Parking Lot, Single Family Residence, Mall, Gym, etc.
  - Datatype: Nchar (contains integer and char)