



# AERIAL IMAGERY REQUEST FORM

The San Diego Geographic Information Source

5510 Overland Ave ~ Suite 230 ~ San Diego, CA ~ 92123

## Mail/Phone Order Credit Card Purchase Agreement

FAX: 858-874-7002 EMAIL: webmaster@sangis.org

### CUSTOMER INFORMATION

<b>Customer Name:</b>		<b>Date:</b>	
<b>Address Street:</b>			
<b>City, State:</b>		<b>ZIP:</b>	
<b>Email Address:</b>		<b>Phone:</b>	

### CREDIT CARD INFORMATION

<b>Type:</b>	<input type="checkbox"/> Visa <input type="checkbox"/> MasterCard	<b>Expiration Date:</b>	
<b>Name of Card Holder:</b>			
<b>Card Number:</b>		<b>Security Code:</b>	

### AERIAL IMAGERY SPECIFICATIONS

The 2019 aerial imagery is available in GeoTIFF format and compressed GeoTIFF. An index of the files can be found on the SanGIS Regional Data Warehouse under the GRID category (i.e. for the 2019 aerial imagery select "GRID\_2017\_AERIAL\_9IN). There are 4,508 image tiles, each one 1 mile<sup>2</sup> in size and 141MB in size. The 2017 imagery includes 4 inch imagery for incorporated areas and comes on a 2TB drive. The 2014 imagery is 4 band.

For data extract for smaller areas, SanGIS will extract all files that are inside of, touch or overlap the area you specify unless you tell us specifically what tiles you wish (tile names are found in the indexes referenced above).

Aerial imagery is priced as a custom data extraction. Data extractions are billed at \$100 per hour with a \$100 minimum (not including postage and media fees). Extracting individual tiles takes more time than copying the entire data set. For that reason, the entire data set, including tile layout shape files, and GeoTIFF files is available on a portable 1 TB hard drive at a low fixed cost.

#### 1. Define Map Area and/or Constraints

<b>Parcel APN(s) or Address:</b>	
<b>Radius</b> (How much area to show around the subject parcel or address):	
<b>Bounded by:</b> (e.g. Carlsbad city limits, Ramona community planning area or Sweetwater High School District)	
<b>Other</b> (list of specific tiles, detailed description of area, specific data set, "Entire County", etc):	

#### 2. Select Data Set and File Type (check all boxes that apply)

Year/Extent	Data Set	File Type	Cost for Full County Dataset
2014 – Entire County	<input type="checkbox"/> 30 cm resolution (4 band)	<input type="checkbox"/> GeoTIFF <input type="checkbox"/> MrSID	\$250 (including media costs)
2017 – Entire County	<input type="checkbox"/> 9 in resolution (3 band)	<input type="checkbox"/> GeoTIFF <input type="checkbox"/> MrSID	\$300 (including media costs)
2019 – Entire County	<input type="checkbox"/> 9 in resolution (3 band)	<input type="checkbox"/> GeoTIFF <input type="checkbox"/> Compressed GeoTIFF	\$200 (including media costs)

#### 3. Select Media Type and Delivery Method (check all boxes that apply)

<input type="checkbox"/> <b>US Mail</b> \$5 - \$20 depending on media size (DVD, SSD, HDD)	<input type="checkbox"/> <b>Pick up</b> (no additional charge)
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