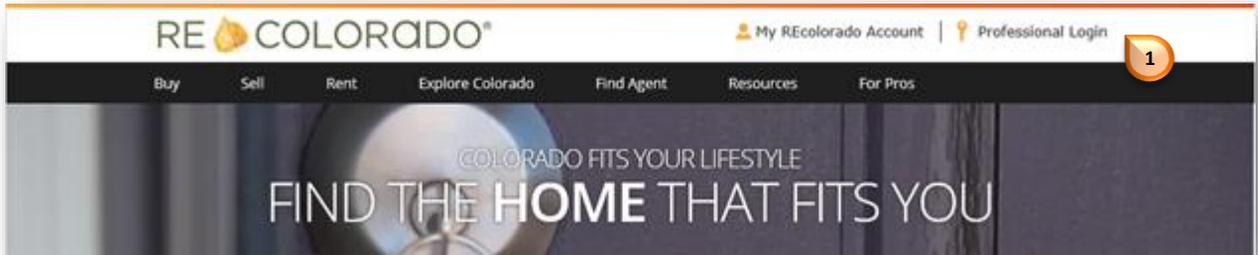
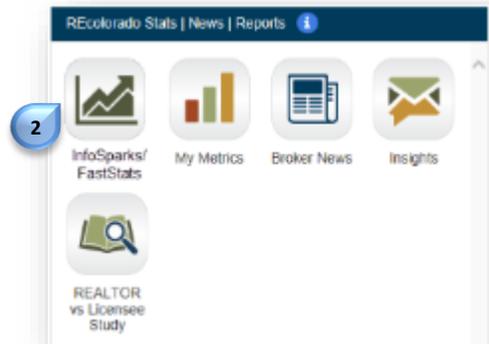


InfoSparks makes it easy for users to share, print, and download statistics.

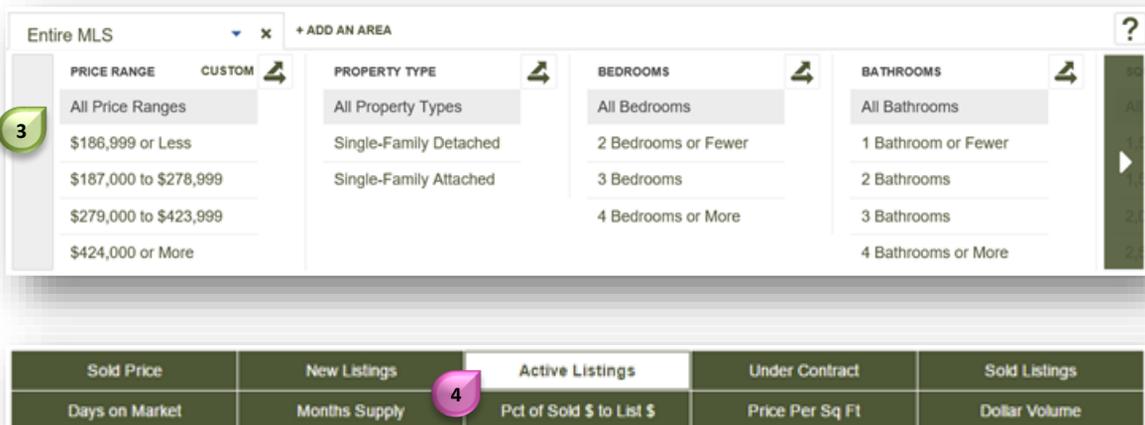
- Log into REcolorado.com using your **“Professionals Login”** 1 to access **“CONNECT”**



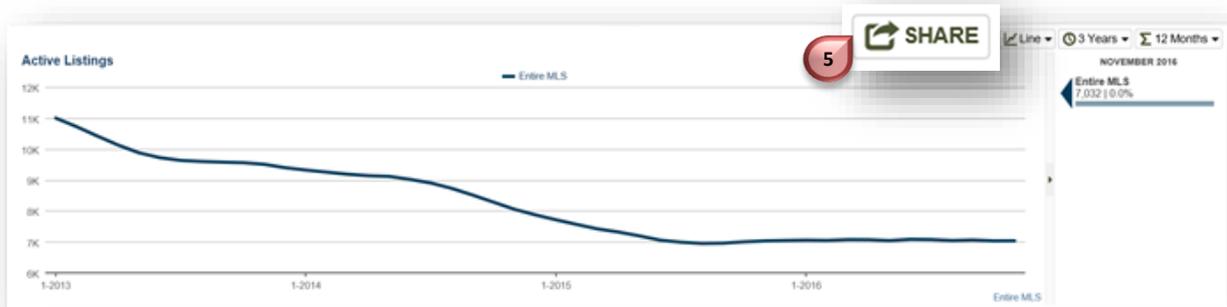
- Click **“InfoSparks/FastStats”** 2



- Select housing variables 3 and desired metrics 4 to view results



- To print or share your results, click **“SHARE”** 



To Print

- Select **“Static”** data or **“Live”** data 
 - Static** freezes results in time
 - Live** continually updates results
- To print your results, select PDF  then click **“Share”** 

Share Options

Step 1: What type of data would you like to share?

Static - Exactly what you are seeing right now

Live - Always updated with latest data

Step 2: How would you like to share it?

PDF - great for printing

Social Media and Email - Share away

Embed - Embed in your blog/website

CSV - grab the raw data

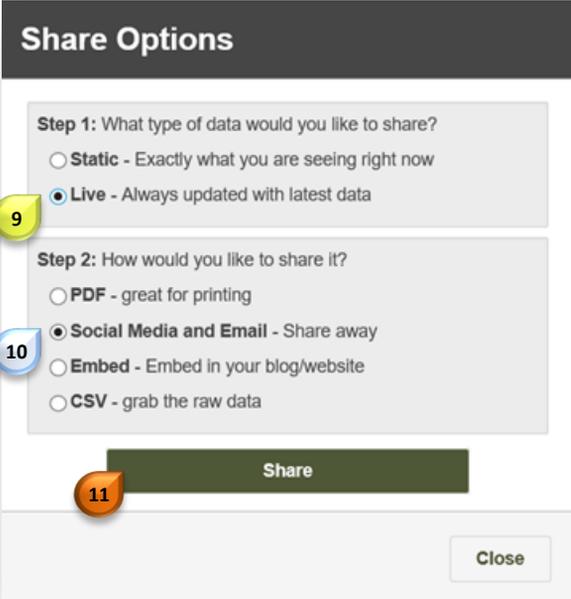
Share

Close

Note: Select **“Close”** to return to your results

To Share

- To share, select “**Static**” data or “**Live**” data 
- Select how you would like to communicate the data  and click “**Share**” 



Share Options

Step 1: What type of data would you like to share?

Static - Exactly what you are seeing right now

Live - Always updated with latest data

Step 2: How would you like to share it?

PDF - great for printing

Social Media and Email - Share away

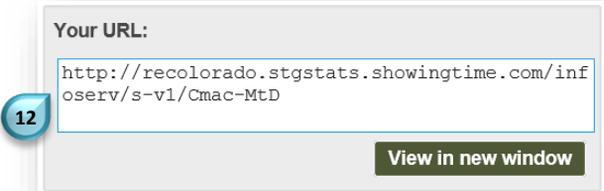
Embed - Embed in your blog/website

CSV - grab the raw data

Share

Close

- A URL will appear  for you to copy and paste to your desired social media

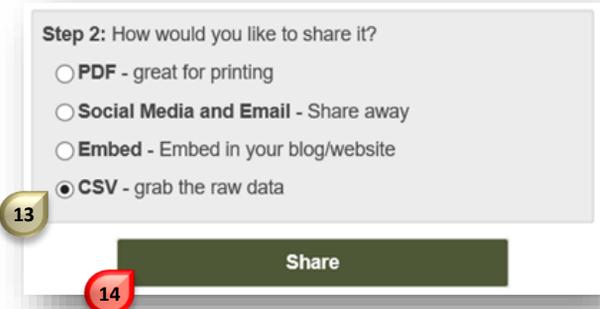


Your URL:

`http://recolorado.stgstats.showingtime.com/infooserv/s-v1/Cmac-MtD`

View in new window

- To export data to a spreadsheet, click “**CSV**”  then “**Share**” 



Step 2: How would you like to share it?

PDF - great for printing

Social Media and Email - Share away

Embed - Embed in your blog/website

CSV - grab the raw data

Share

PDF saves your results as a static image

Social Media and Email provides a live link for you to share

Embed provides a HTML embed code to add to your website or blog

CSV allows you to export the raw data to Excel