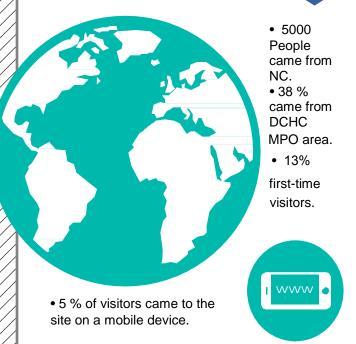
DCHC MPO

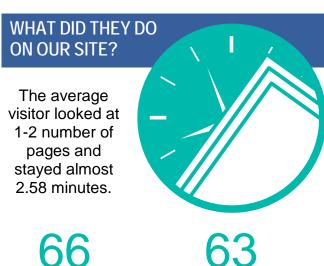
Annual Website Report

Over the past year

2015 Data 15,296 people visited the site, generating 39,537 number of views of pages on our site.

WHO WERE THESE VISITORS?





PERCENT of visits only saw one page

of visits by New Users

Pages that drew high numbers of visitors to the site included /agenda, /maps, and TIP.

WHERE DID THEY COME FROM?

Google Yahoo! bing

- 24 % came from web searches on engines like Google, Bing, or Yahoo.
- 2 % came from a social interaction, such as e-mail, chat rooms, or from a social media source like Facebook or Twitter.
- 5 % came as a referral from another website. Of the referral traffic, Wikipedia sent the most traffic to our site.
- 23 % came directly to the site by typing in a agency.gov address or visiting a bookmarked page.

70% are new sessions



HOW DID PEOPLE SPEND THEIR TIME ON OUR SITE?

KEY PAGES (Most viewed pages on the site)

PRIMARY NAVIGATION SECTIONS (Home, TIP, Maps, Agendas, News)

KEY Search **ELEMENT** (Referral Sessions)

WHY DID MOST OF **OUR VISITORS LEAVE** SO QUICKLY?

- 38% of people started their visit on a key page.
- 100% of those visitors left right from that page without downloading the report or going on to another page.
- · But the average time on all DCHC MPO website pages remains 1:22 minutes





DCHC MPO

The home page was the most viewed single page on the site, with 37% of all pageviews.

SO WHAT DID WE DO WITH THIS DATA?

2015 represents the first full year that the new DCHC MPO website has been in use. Based on analysis of website metrics and usability measurements, we have seen key improvements in public use of website information, documents and maps.

- DCHC MPO has been able to make access to planning documents and maps easier for the general public to view and download.
- DCHC MPO has been able to gain new users and has indexed program and project pages so that a user can access them with fewer mouse clicks
- •Steps to accommodate mobile and tablet users were made by making the DCHC MPO website a responsive design that will load on all documented mobile platforms without data or image distortion.
- DCHC MPO is working to increase the visibility of news and key projects on social media platforms, using organic methods to increase Facebook and Twitter referrals to key site information.
- DCHC MPO will implement a user portal to allow easy access to shared information resources whenever possible. This portal will be the access point to the DCHC MPO FTP file sever which will increase accessibility to information and documents that are oo large to be accessed directly through the website.

Linked in

Adding more accessibility to information



For more information, please contact DCHC MPO Planning