VISIT NAPA VALLEY ST. HELENA-



Driving Visibility for St. Helena! & All of Napa Valley

Visit Napa Valley deploys paid advertising tactics in addition to messaging noteworthy content through its owned channels (website, social channels, blog, newsletter, and welcome center), layered with earned media and active public relations outreach.



With a strong integrated marketing and sales approach, including a robust mix of *paid*, *earned*, and *owned media*, Visit Napa Valley creates awareness, desire, and intent; resulting in conversions, bookings, and overnight stays to Napa Valley towns.



MARKETING MEDIA CAMPAIGN FUNNEL



OVERARCHING NAPA VALLEY CONTENT

Digital ad units that help build and enhance the Napa Valley brand to drive awareness about Napa Valley.





TOWN-SPECIFIC CONTENT CAMPAIGN

Running February 2024 through June 2024, featuring digital ad units designed to *inspire* and *inform* audiences about St. Helena's unique sense of place within Napa Valley and the experiences specific to

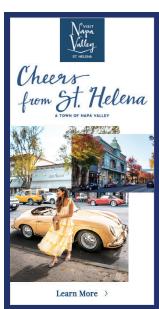


AD UNITS FEATURED ON SITES LIKE

O O M hulu SFGATE TRAVEL+ Robb Report MODERNLUXURY

To learn more about other paid media campaign efforts go to VisitNapaValley.com/Industry





VISIT NAPA VALLEY DRIVES MARKETING RESULTS



Ewned MEDIA REACH



2.7 MILLION



816,000

CLICKS TO VISIT NAPA VALLEY









CONSUMER NEWSLETTER



PUBLISHED TO



PLATFORMS

TWICE PER MONTH

O/ OF THESE NEWSLETTERS O MENTION ST. HELENA CONTENT OR BUSINESSES

Farned MEDIA

Active media and public relations outreach, leveraging the unique attributes of each town in Napa Valley, to generate positive stories and impressions. All Familiarization Trips (FAMs) organized by Visit Napa Valley include visibility for all 5 towns.

ST. HELENA UNIQUE **WORLD-CLASS** ATTRIBUTES

ADVENTURES



RECENT PRESS FEATURED VERANDA InStyle Forbes TRAVEL+

Visit Napa Valley engages with travel advisors and tour operators to increase both domestic and international visitation to the valley.

ALL FAM TRIPS INCLUDE ST. HELENA





LEADS RESULTING IN