CLIENT CASE STUDY: CITY OF BURBANK







Rep. Adam Schiff Congressman, California's 28th Congressional District



Julia GiarmoleoPublic Affairs Specialist,
U.S. Small Business Administr<u>ation (SB</u>A



Fast, Emergency Response: From Contract

On Tuesday 3/24/2020 the City of Burbank's Business and Economic Development Division tasked us with convening five Zoom Webinars to support their business community during this time of crisis, on SBA loans, The CARES Act, the Paycheck Protection Program, e-commerce strategies, and more.

Just five business days later, the first program took place (3/31/2020). We secured an all-star panel: an official from the SBA to discuss SBA loans and actionable advice for applicants; Congressman Adam Schiff, to discuss what the federal coronavirus relief bill (The CARES Act) and what it meant for small businesses; and a leading expert on our client City's main industry (the entertainment industry), who recently published a column in *Variety* and a new ebook on the impact of coronavirus on the industry, Peter Csathy. The Webinar had more than 200 registrants, and a very lively Q&A.



VIDEO: watch the video of this Zoom Webinar, or others in the series (watch til the end and you'll hear Congressman Schiff saying "great job!")

The webinar was a smashing success. But don't take our word for it

Praise from our client, the City of Burbank:

"David thank you for a wonderful event. I think it went very well for our first time and it was extremely helpful and resourceful. Thanks for shifting gears and pulling this together so quickly. ...

Thanks again -Mary"



MARY HAMZOIAN

ECONOMIC DEVELOPMENT MANAGER
CITY OF BURBANK- COMMUNITY DEVELOPMENT

818-238-5208 | WWW.ECONDEVBURBANK.COM Working together for a safe, beautiful and thriving community.

Praise from Attendees:

"Thanks...we learned so much"

-Suzie C.

"Excellent thank you all! I definitely plan to follow up with the next webinar. Keep it up."

- Drew

"Excellent webinar! Thanks so much"

-Dave C.

"Most helpful!"

-Anne L