

# THE BAY AREA COLLECTIVE

A Capacity Building Initiative



BAY AREA

## ABOUT THIS PROGRAM

The San Francisco Foundation, Marin Community Foundation, Stuart Foundation, Walter & Elise Haas Fund, San Francisco Office of Economic and Workforce Development, and East Bay Community Foundation's ASCEND: BLO Initiative have joined together to launch the Catchafire Bay Area Collective. This program provides capacity building resources to local nonprofit organizations working to build stronger, more equitable communities.

Participating foundations have partnered with Catchafire to support nonprofit organizations by making connections to pro bono professionals here in the Bay Area and across the world. Through these connections, the Collective maximizes the impact organizations are able to make on the communities they serve.

The Bay Area Collective is currently supporting nearly 1,000 local nonprofits in accessing talent and capacity building support. However, with more than 30,000 nonprofits throughout the Bay Area there are far too many that struggle in securing the support they need. Join us today in further uplifting the nonprofit ecosystem more equitably.

## CURRENT PARTNERS



WALTER  
& ELISE  
HAAS  
FUND



STUART  
FOUNDATION  
IMPROVING LIFE OUTCOMES FOR ALL  
YOUNG PEOPLE THROUGH EDUCATION



## IMPACT STORY

### *Speak out - The Institute for Democratic Education and Culture*

12 Projects for **\$65,718** in impact in less than 1 year!

- Organizational Strategy
- Website Audit
- Social Media Call
- Logo Design & Visual Brand Identity
- & MORE!

Catchafire has been an incredible resource in connecting us to highly-skilled volunteers who have donated their time and attention to various needs of our organization. Each phone call and project has brought us closer to making a bigger impact and given us great insight in how to improve our operations and marketing.”



Amalia M.  
Program Director

## TO LEARN MORE, VISIT:

[bayarea.catchafire.org/collective](http://bayarea.catchafire.org/collective)