

Gender Diversity Index First Quarter 2021 Key Findings

Corporate Boards on the Russell 3000 Index Added 309 Women in Q1 2021

Using the data provided by Equilar, as of Mar. 31, 2021, 50/50 Women on Boards Gender Diversity Index™ Research reveals that there are 2,918 active companies on the Russell 3000 Index and 27,091 total board seats. Women now hold 6,598 (or 24.4%) of the seats, a 0.7 percentage point increase from Dec. 31, 2020. Our findings also reveal the number of California Russell 3000 index companies that need to add women to comply with SB 826 by year-end and the number of seats available to women. For the latest insights and the steps to achieve gender balance and diversity on corporate boards, visit https://5050wob.com.

Women hold 24.4% of corporate board seats on the Russell 3000 Index. A 0.7% percentage point increase since 12/31/20





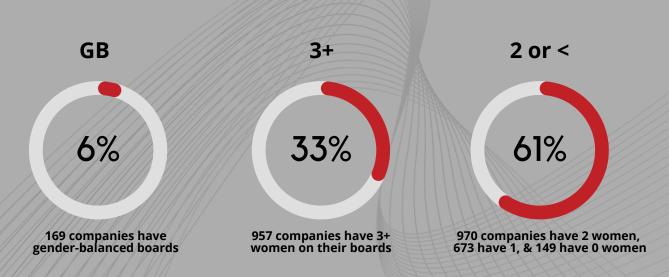
41% of the new board seats went to women



In Q1 2021, 578 companies added 787 new directors

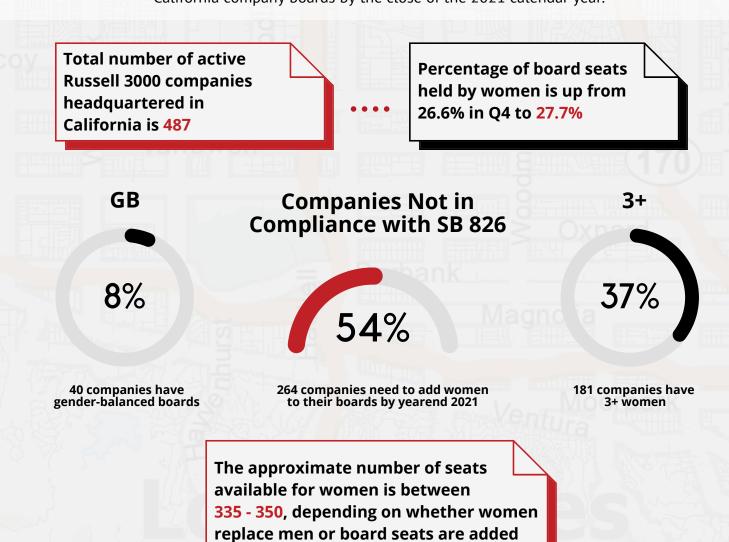
91% of companies added women by expanding their boards

50/50WOB Board Rating



California Deadline

More than half of the publicly traded companies headquartered in California still need to add women to their boards to comply with SB 826, creating an opportunity for more than 300 women to join California company boards by the close of the 2021 calendar year.



50/50 Women on Boards Gender Diversity Index™, reports on the gender composition of corporate boards on the Russell 3000 Index. Using the data provided by Equilar we analyze, track, and publish data on our website in our Gender Diversity Directory. This report reflects data made available as of March 31, 2021. 50/50 Women on Boards is committed to accelerating gender balance and diversity on corporate boards, with women holding 50% of all corporate board seats and women of color holding at least 20% of all corporate board seats. As data is made available by race and ethnicity, or if disclosure is required by the U.S. Securities and

Exchange Commission, 50/50WOB is committed to disaggregating the data for public use.