

The background of the slide features a blurred image of architectural blueprints. In the upper right corner, there is a table with multiple rows and columns, containing various text and numbers, likely a project schedule or specification sheet. The text on the blueprints is mostly illegible due to the blur.

Sandra Meditch, PE

Professional Affiliation: Santa Clara Valley Science & Engineering Fair Association (SCVSEFA)

Background: I have been on the board since 1992. I moved down here from Washington State after graduating from Washington State University with a BS in Civil Engineering and have been a practicing civil engineer for almost 35 years.

Joined the Board: 1992

Board positions: *Current:* Volunteer Committee, Awards Ceremony Committee

Past: President, President-elect, Secretary, Treasurer

What attracted you to serve on the board? I was motivated to join the Board of the Santa Clara Valley Science & Engineering Fair Association in 1992 because I believe in promoting science education.