

Shulamit Rabinovich, PE, Principal, Project Coordinator (M-22370)

Shulamit Rabinovich has over 26 years of experience in the design of mechanical systems for laboratory and healthcare facilities including laboratories, hospitals, medical office buildings, clinics, pharmacies and central plants. Ms. Rabinovich has extensive experience in master planning and field surveys to determine compliance with current codes and coordinating with regulatory agencies. She was a member of the Building Safety Board Committee overseeing the Office of State Health Planning and Development (OSHPD). As a Principal, she responsible for all phases of design and construction and managed a team of 12 engineers and designers.



Professional Experience:

- Ernest Gallo Clinic and Research Center – 62,000 sq. ft. Laboratory / Research Center, 7,000 sq. ft. Animal Holding and 4,500 sq. ft. Administrations, \$14.8 million construction cost, Emeryville, CA
- Palo Alto Medical Foundation – 360,000 sq. ft. Laboratory including Animal Facility Lab, 350,000 sq. ft. Underground parking structure, Palo Alto, CA
- Children’s Hospital Oakland - Central Plant, Central Sterile, Patient Services Pavilion, As-built drawings for existing CHORI facilities, Oakland, CA
- UCLA Medical Center - Young Hall East Wing Renovation, Chem-Bio Lab, Los Angeles, CA
- Chiron Corporation - Central Plant Development, \$8.5 million construction cost, Emeryville, CA
- Veterans Administration Medical Center, San Francisco - Laboratory Building, San Francisco, CA
- UCSF Medical Center - Human Genome Laboratory, San Francisco, CA
- San Mateo County Satellite Clinic, 32,000 sq. ft., \$15 million construction cost, Daly City, CA
- University of Idaho - Earth Resources Building, Moscow, ID
- Kaiser Emeryville Medical Center - Hospital Replacement project including laboratories, \$160 million construction cost, Emeryville, CA
- UC Davis Medical Center - Tower II, 464,000 sq. ft., \$120 million construction cost, Sacramento, CA. The mechanical design won First Place ASHRAE 2003 Technology Award for New Healthcare Facilities.
- 1500 SVP Mental Health Facility, 1500-bed, 1,200,000 sq. ft., \$350 million construction cost, Coalinga, CA
- Kaiser Vallejo Medical Center – Central Utility Plant project, Vallejo, CA
- Kaiser Fremont Medical Center - New 202,000 sq. ft. Hospital, New 4,100 sq. ft. Central Plant and General Services Building Remodel, Fremont, CA

Education:

MS, Mechanical Engineering / 1967 - State Technological Institute, Odessa, USSR

Award:

First Place, ASHRAE 2003 Technology Award for New Health Care Facilities in “Recognizing outstanding achievement in the innovative design of buildings in the areas of occupant comfort, indoor air quality and energy conservation”.

Registration:

Registered Mechanical Engineer in the State of California

Affiliations:

- BSB/OSHPD - California Building Safety Board (BSB) overseeing the Office of Statewide Health Planning and Development (OSHPD)
- BSB/OSHPD - BSB Mechanical/Electrical Committee

