

Position	Other Positions Held	Special District	Department	Total Wages	Total Retirement & Health Contribution
System Director		Peninsula Library System District	Administration	\$186,243	\$49,123
Finance Director		Peninsula Library System District	Administration	\$122,491	\$23,183
Building Manager		Peninsula Library System District	Administration	\$81,019	\$24,736
Office Manager		Peninsula Library System District	Administration	\$71,783	\$24,043
Secretary II		Peninsula Library System District	Administration	\$47,491	\$17,548
Account Clerk II		Peninsula Library System District	Administration	\$46,130	\$17,456
Account Clerk		Peninsula Library System District	Administration	\$27,802	\$11,417
Accountant II		Peninsula Library System District	Administration	\$27,213	\$7,738
Office Assistant		Peninsula Library System District	Administration	\$9,863	\$740
Office Assistant		Peninsula Library System District	Administration	\$9,458	\$709
Accountant		Peninsula Library System District	Administration	\$1,640	\$712
Administrative Council Member-San Bruno Public Library Representative		Peninsula Library System District	Administration	\$0	\$0
Administrative Council Member-San Mateo County Library Representative		Peninsula Library System District	Administration	\$0	\$0
Administrative Council Member-Burlingame Public Library Representative		Peninsula Library System District	Administration	\$0	\$0
Administrative Council Member-Daly City Public Library Representative		Peninsula Library System District	Administration	\$0	\$0

Administrative Council Member-Menlo Park Public Library Representative		Peninsula Library System District	Administration	\$0	\$0
Administrative Council Member-South San Francisco Public Library Representative		Peninsula Library System District	Administration	\$0	\$0
Administrative Council Member-Redwood City Public Library Representative		Peninsula Library System District	Administration	\$0	\$0
Administrative Council Member-San Mateo City Library Representative		Peninsula Library System District	Administration	\$0	\$0