

Position	Other Positions Held	Special District	Department	Total Wages	Total Retirement & Health Contribution
Director Of Operations		San Lorenzo Valley Water District	Operations Distribution	\$159,076	\$37,616
Field Services Supervisor		San Lorenzo Valley Water District	Operations Distribution	\$135,852	\$39,105
Electrician/Instrumentation Technician II		San Lorenzo Valley Water District	Operations Distribution	\$132,700	\$15,907
Network Specialist		San Lorenzo Valley Water District	Operations Distribution	\$130,198	\$38,369
Lead Field Services Worker		San Lorenzo Valley Water District	Operations Distribution	\$102,552	\$33,440
Electrician/Instrumentation Technician II		San Lorenzo Valley Water District	Operations Distribution	\$101,942	\$29,239
Lead Field Services Worker		San Lorenzo Valley Water District	Operations Distribution	\$96,330	\$36,339
Field Service Worker II		San Lorenzo Valley Water District	Operations Distribution	\$94,561	\$35,495
Field Service Worker II		San Lorenzo Valley Water District	Operations Distribution	\$87,007	\$32,344
Field Service Worker II		San Lorenzo Valley Water District	Operations Distribution	\$83,443	\$15,628
Field Service Worker II		San Lorenzo Valley Water District	Operations Distribution	\$76,188	\$32,054
Field Services & System Coordinator		San Lorenzo Valley Water District	Operations Distribution	\$72,248	\$25,869
Field Service Worker II		San Lorenzo Valley Water District	Operations Distribution	\$60,405	\$33,309
Field Service Worker I		San Lorenzo Valley Water District	Operations Distribution	\$16,981	\$0
Field Service Worker I		San Lorenzo Valley Water District	Operations Distribution	\$16,844	\$0
Field Service Worker I		San Lorenzo Valley Water District	Operations Distribution	\$11,577	\$0
Field Services Supervisor		San Lorenzo Valley Water District	Operations Distribution	\$8,898	\$0

Field Service Worker I		San Lorenzo Valley Water District	Operations Distribution	\$5,461	\$0
Field Service Worker I		San Lorenzo Valley Water District	Operations Distribution	\$4,824	\$0