_® June 6, 2018



1100 K Street

Suite 101

California 95814

Sacramento

The Honorable Mark Stone California State Assembly State Capitol, Room 3146 Sacramento, CA 95814

Telephone
916.327.7500Re:AB 2934 (Stone, M) – Residential lead-based hazard reduction program: county health
departments: certification.Facsimile
916.441.5507As Amended April 26, 2018 – SUPPORT

Dear Assembly Member Stone,

The California State Association of Counties (CSAC), representing all 58 of the state's counties Writes in support of Assembly Bill 2934, which seeks to increase the supply of persons certified to conduct lead paint inspections and abatement activities.

All homes built before 1978 are presumed to contain lead paint, and a coalition of ten California counties and cities in the case of the People of State of California against former lead paint manufacturers ("Manufacturers"), are estimated to have more than 1.5 million housing units of pre-1951 housing in need of abatement. In this estimation, there is an anticipated need for additional inspectors and abatement contractors to implement the abatement plan ordered by the courts. The goal of AB 2934 is to ensure that there are sufficient certified lead-abatement inspectors and contractors to abate lead paint in as many homes as possible and in accordance with all applicable standards.

AB 2934 allows the California Department of Public Health to partner with counties to certify leadpaint inspectors. By allowing counties to administer this certification, more inspectors will be made available in counties that have identified a shortage of certified individuals. Without the ability to increase the amount of those able to inspect and perform the abatement of lead paint, homes will remain contaminated and a potential hazard.

It is for these reasons that CSAC supports AB 2934. Should you have any questions or concerns about our position, please do not hesitate to contact me at <u>jdevencenzi@counties.org</u> or 916.650.8131.

Sincerely,

Jessica Devencenzi Legislative Representative