

**BEFORE THE
STRUCTURAL PEST CONTROL BOARD
DEPARTMENT OF CONSUMER AFFAIRS
STATE OF CALIFORNIA**

In the Matter of the Application of:

Cesar Ruiz Alvarado,

For an Applicator's License

**STIPULATION FOR A
PROBATIONARY LICENSE**

Cesar Ruiz Alvarado, applicant for a structural pest control applicator's license (hereinafter applicant or respondent), and Kelli Okuma, Executive Officer, Structural Pest Control Board (Board), hereby stipulate as follows:

1. This applicant is not presently licensed as a structural pest control applicator, field representative or an operator with the Board in the State of California.
2. On December 14, 2009, the applicant submitted an application for applicator's license. Question number 8 on the application asked: "*Have you had a professional or vocational license denied, suspended, or revoked by this or any other state?*" The applicant checked the box marked "no" next to question number 8. Question number 11 on the application asked: "*Have you ever been convicted of a felony or of a misdemeanor other than minor traffic infractions?*" (*Minor traffic violations resulting in a fine of \$300.00 or less do not need to be disclosed.*) The applicant checked the box marked "no" next to question number 11.
3. On January 29, 2009, applicant's Contractor's State License, Number #642558, was revoked.
4. The applicant has convictions in the Superior Court of the State of California, County of Ventura, for the following Business & Professions Code violations:
 - November 8, 2004 –misdemeanor; contracting without a license – 7028(A) Business & Professions Code, and misdemeanor; demand of excessive down payment – 7159(D) Business & Professions Code.
 - November 18, 2008 – misdemeanor; contracting without a license – 7028(A) Business & Professions Code.

ORDER

Applicant, Cesar Ruiz Alvarado is hereby granted a probationary applicator's license. The license is placed on three years probation on the following terms and conditions:


1. Compliance with all provisions of the Business and Professions Code, Division 3, Chapter 14, Structural Pest Control Operators, and California Code of Regulations, Title 16, Professional and Vocational Regulations, Division 19. Applicant shall obey all laws and rules relating to the practice of structural pest control.
2. Obey all Local, State and Federal laws.
3. Quarterly Reports. Applicant shall file quarterly reports with the Board during the period of probation.
4. Tolling of Probation. Should Applicant leave California to reside outside this state, Applicant must notify the Board in writing of the dates of departure and return. Periods of residency or practice outside the state shall not apply to reduction of the probationary period.
5. Notice to Employers. Applicant shall notify all present and prospective employers of the terms, conditions and restrictions imposed on Applicant by said Order. Within 30 days of the effective date of this Order, and within 15 days of Applicant undertaking new employment, Applicant shall cause his employer to report to the Board in writing acknowledging the employer has read the Order in this matter.
6. Completion of Probation. Upon successful completion of probation, Applicant's operator license will become fully effective.
7. Violation of Probation. Should Applicant violate probation in any respect, the Board, after giving Applicant notice and an opportunity to be heard, may revoke the probationary license through an administrative hearing process.

ACCEPTANCE

RECEIVED
STRUCTURAL PEST
CONTROL BOARD

I have carefully read the Order. I understand the Order and the effect it will have on my applicator's license. I enter into this Order voluntarily, knowingly, and intelligently, and agree to be bound by the Order of the Board.

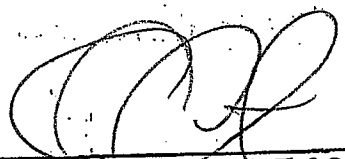
DATED NOV 8/10


Cesar Ruiz Alvarado
Applicant

DATED 12/30/10


Kelli Okuma
Structural Pest Control Board

This Stipulation for a Probationary License shall become effective on
December 21, 2010



FOR THE STRUCTURAL PEST CONTROL BOARD
DEPARTMENT OF PESTICIDE REGULATIONS