

Inactivation Agreement

Santa Barbara Association of REALTORS® & Multiple Listing Service

1415 Chapala Street, Santa Barbara, CA 93101 • PH: 805-963-3787 • E: membership@sbaor.com

I wish to immediately inactivate my membership in the following organizations:

- Santa Barbara Association of REALTORS® Santa Barbara Multiple Listing Service
(SentriLock service will be cancelled)

Note: Association members that inactivate only their MLS membership must also submit a [Certification of MLS Non-Use](#), or their Association membership will consequently be inactivated.

Brokers/MLS Participants that inactivate their accounts will inactivate their office and Agents/MLS Subscribers accounts, regardless of payments made by the subscribers under them.

Name: _____

Office: _____

Association Inactivation

The reinstatement fee within 12 months is \$28 + the full year of Association dues, currently \$838 After 12 months, a returning member will need to reapply and pay all new member fees.

MLS Inactivation

The reactivation fee within 12 months is \$25 + the prorated MLS Service fee. Currently fees are: \$800 Participation Fee for responsible brokers, \$300 Application Fee for all licensees, and MLS Fee of \$340.

Due Date

If inactivating during the billing cycle, the inactivation form must be filled out and returned by the 10th of the month in which it is due. If it is not received by the 10th, a \$25 late fee will occur for each account (Association and MLS). Inactivation forms will not be accepted after the last day of the month the bill is due. If the payment for a late inactivation is not received, the form will not be processed.

I understand: There are no refunds given by inactivating before the end of my paid term(s). I am responsible for knowing the date the inactivation expires. If my license is currently active under a broker, their signature is required.

I hereby certify that I have read and understand the above information.

Agent/MLS Subscriber Signature

Date

Broker/MLS Participant Signature

Date