



*LCOC Western Region
and
The Cadillac & LaSalle Club
Southern California Region*



Proudly Present

The Annual Kickoff Luncheon & Car Show

**Lakewood Country Club,
3101 E Carson St, Lakewood, CA 90712**

Sunday, February 9, 2020 – 9:00 a.m. to 2:30 p.m.

LCOC and The Cadillac & LaSalle Club/Southern California Region cordially invite you, your friends, and family to our annual Kickoff Luncheon and Car Show at Lakewood Country Club. We would love to see your Cadillac, LaSalle, or Lincoln; however, displaying a car is not required to attend. If weather permits, display cars belonging to luncheon attendees will be parked on the Club's front lawn!

Complimentary donuts and coffee will be available at check-in.

Our luncheon (\$45 per person) will be served at 11:30. Complete bar and wine selections are available at **extra cost**.

**PARKING SPOTS ON THE GRASS ARE LIMITED
RESERVATIONS IN ADVANCE ONLY - RESERVE NOW!!!**

Driving Directions:

- 91 Fwy. to Lakewood Exit. Go south to Carson Street. Go right/west to Clubhouse Dr.
- 405 Fwy. to Lakewood/Willow Exit. Go north to Carson St. Go left/west to Clubhouse Dr.
- 605 Fwy. to Carson St. Exit. Go west to Clubhouse Dr.

Reservations must be received by January 21, 2020

Please send the below form and your check* payable to "CLC So Cal" to:
Betsy Davenport, 1229 S. Monterey St., Alhambra, CA 91801

OR

*Credit card payment - www.clcsocal.com

click on Upcoming Links

***If you pay via PayPal and will display a car, please send Betsy the form or an email with year, make, and model
socaldavenport@gmail.com***

YES, I will attend the Winter Luncheon & Car Show at the Lakewood County Club

Enclosed is my check* payable to CLC So Cal for \$45 per person

Name: _____ Email: _____

Phone: ()

of persons attending:

Total paid:

I will display (circle one): Cadillac LaSalle Lincoln Year _____ and style _____

I will attend the luncheon but will not display a car

If you are displaying more than one car, additional cars may be listed on reverse of form

* _____ Paid via PayPal